



Kommissionen for De europæiske Fællesskaber
Kommission der Europäischen Gemeinschaften
Επιτροπή των Ευρωπαϊκών Κοινοτήτων
Commission of the European Communities
Commission des Communautés européennes
Commissione delle Comunità europee
Commissie van de Europese Gemeenschappen



Landbrugsmarkedet Agrarmärkte Γεωργικές αγορές Agricultural markets Marchés agricoles Mercati agricoli Landbouwmarkten

Priser □ Preise □ Τιμές □ Prices □ Prix □ Prezzi □ Prijzen

Basée sur des informations, rassemblées par les services de la Direction Générale de l'Agriculture, dans le cadre de l'application de la politique agricole commune, la publication "Marchés Agricoles - Prix" contient des données concernant les prix fixés par le Conseil ou par la Commission et les prix constatés sur les différents marchés de la Communauté.

La table des matières (page 1) mentionne les produits traités.

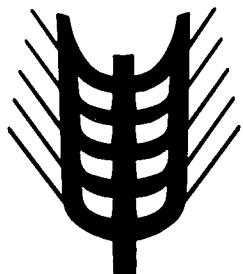
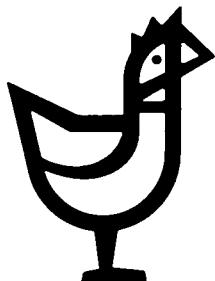
Les tableaux donnent l'évolution, pour une période de plusieurs semaines et de plusieurs mois, des :

- montants fixés,*
- prix de marché (si possible),*
- prélèvements envers pays tiers,*
- prix sur le marché mondial (si possible).*

En outre, quelques graphiques ont été insérés dans la publication.



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WAEHLEN SIE SUCHSCHLUESSEL, NEHMEN SIE DIE FOLGENDEN KODE : SEKTOR + PRODUKT + INFORMATION + KREISLAUF

ZUM BEISPIEL

CER	+	TTT	+	PRC00	+	F	=	CERTTTPRC00F
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SUCHEN SIE MIT DIESEM SCHLUESSEL IM VERZEICHNIS DIE SEITENNUMMER DER VEROFFENTLICHUNG ODER DIE KOORDINATE DER MIKROFILME

SEKTOR

REIS	RIZ
SCHAFFLEISCH	OVI
SEKTOR EIER UND GEFLUEGELFLEISCH	OEV
SEKTOR GETREIDE	CER
SEKTOR MILCH UND MILCHERZEUGNISSE	LAI
SEKTOR OLIVENÖL	HUI
SEKTOR RINDFLEISCH	BOV
SEKTOR SCHWEINEFLEISCH	POR
SEKTOR WEIN	VIN
SEKTOR ZUCKER	SUC

PRODUKTE

.....	PC1
DER GANZE SEKTOR	TTT
DER GANZE SEKTOR	ALL
EIER	OEV
FERKEL	PCT
GEFLUEGEL	VOL
GETREIDE	PGS
LAEMMER	AGN
REIS	RIZ
RINDFLEISCH - LEBENDGEWICHT	BO2
RINDFLEISCH - LEBENDGEWICHT * B.R. DEUTSCHLAND	BDE
RINDFLEISCH - LEBENDGEWICHT * BELGIEN	BBE
RINDFLEISCH - LEBENDGEWICHT * DAENMARK	BDA
RINDFLEISCH - LEBENDGEWICHT * FRANKREICH	BFR
RINDFLEISCH - LEBENDGEWICHT * GREICHENLAND + SPANIEN	BEE
RINDFLEISCH - LEBENDGEWICHT * IRLAND	BIR
RINDFLEISCH - LEBENDGEWICHT * ITALIEN	BIT
RINDFLEISCH - LEBENDGEWICHT * LUXEMBOURG + NIEDERLANDE	BLN
RINDFLEISCH - LEBENDGEWICHT * VEREINIGTES KOENIGREICH	BUK
SCHWEINEFLEISCH	POR
SIRUPE UND ERZEUGNISSE DES ZUCKERSECTOR	SSI
TEILSTECKE - SCHWEINEFLEISCH	POD

INFORMATION

ABSCHOPPFUNGEN BEI DER EINFUHR	PRI00
CIF PREISE	PMM01
EINSCHLEUSUNGSPREISE	PRC30
FESTGESETZTE GEMEINSCHAFTLICHE PREISE	PRC00
PREISE AUF DEM INLAENDISCHEN MARKT	PWI00
WELTMARKTPREISE	PMM00

KREISLAUF

FESTSETZUNGEN	F
MONATLICH	M
WOCHENTLICH	H

VED VALG AF NØGLE, ANVEND FØLGENTE KODER : SEKTOR + PRODUKT + INFORMATION + PERIODE

FOR EKSEMPEL

CER	+	TTT	+	PRC00	+	F	=	CERTTTTPRC00F
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MED NØGLEN KAN DE FINDE SIDENUMMER AF TIDSSKRIFTET ELLER REFERENCER PAA MIKROPICHEN.

SEKTOR

FAAREKØD	0VI
FJERKKRAEKØ OG AEG	OEV
KORN	CER
MÆLK OG MEJERIPRODUKTER	LAI
OKSEKØD	BOV
OLIVENOLIESEKTOREN	HUI
RIS	RIZ
SUKKER	SUC
SVINEKØD	POR
VIN	VIN

PRODUKT

.....	ALL
.....	PC1
.....	PCT
AEG	OEV
DELSTYKKER - SVINEKØD	POD
FJERKKRÆ	VOL
HELE SEKTOREN	TTT
KORN	FGS
LAEMMER	AGN
OKSEKØD - LEVENDE VAEGT	BO2
OKSEKØD - LEVENDE VAEGT * BELGIEN	BBE
OKSEKØD - LEVENDE VAEGT * DANMARK	BDA
OKSEKØD - LEVENDE VAEGT * DET FORENEDE KONGERIGE	BUK
OKSEKØD - LEVENDE VAEGT * F.R. TYSKLAND	BDE
OKSEKØD - LEVENDE VAEGT * FRANKRIG	BFR
OKSEKØD - LEVENDE VAEGT * GRIECHENLAND + SPANIEN	BEE
OKSEKØD - LEVENDE VAEGT * IRLAND	BIR
OKSEKØD - LEVENDE VAEGT * ITALIEN	BIT
OKSEKØD - LEVENDE VAEGT * LUXEMBOURG + NEDERLANDENE	BLN
RIS	RIZ
SIRUP OG SUKKERPRODUKTER	SSI
SVINEKØD	POR

INFORMATION

BERDENSMARKEDSPRisen	PMM00
CIF PRIS	PMM01
PASTSATTE FAELLESSKABSPRISER	PRC00
IMPORTAFGIFTER	PRI00
PRISER PA HJEMMEMARKEDDET	PWI00
SLUSE PRISER	PRC30

PERIODE

PASTSAETTELSER	F
MOMATLICH	M
WOECHENTLICH	H

GIA THN EPILOGH TOY OROY-KLEIDI, BLEPE TOYS AKOLOYTHOYS KODIKOYS: TOMEAS + PROION + PLHROFORIES + PERIODOS

PARADEIGMA CER + TTT + PRC00 + F = CERTTTPRC00F

AYTOS O OROS-KLEIDI EPITREPEI THN EKSEYPESH STON PINAKA PERIEXOMENON TOY ARITHMOY SKLIDAS THS DIIMOSIEYSHS.

TOMEAS

ORYZA	RIZ
PROBEIO KREAS	OVI
TOMEAS DHMHTRIAKON	CER
TOMEAS GALAKTOS KAI GALAKTOKOMIKON PROIONTON	LAI
TOMEAS OINOU	VIN
TOMEAS THS ZAXARHS	SUC
TOMEAS TON AVGN KAI TOU KREATOS TON POULETIKON	OEV
TOMEAS TOU ELAIOLADOU	HUI
TOMEAS TOU VOEIOU KREATOS	BOV
TOMEAS XOIREIOY KREATOS	POR

PROIONTA

.....	ALL
ALL THE SECTOR	PC1
BOEIOY KPEATOS - ZON BAROS + BELGIO	TTT
BOEIOY KPEATOS - ZON BAROS + DANIAO	BDA
BOEIOY KPEATOS - ZON BAROS + ELLAS + ISPANIA	BEE
BOEIOY KPEATOS - ZON BAROS + GALLIA	BFR
BOEIOY KPEATOS - ZON BAROS + HNOMENO VASILEIO	BUK
BOEIOY KPEATOS - ZON BAROS + IRLANDIA	BIR
BOEIOY KPEATOS - ZON BAROS + ITALIA	BIT
BOEIOY KPEATOS - ZON BAROS + LOUXEMBOURGO + OLLANDIA	BLN
BOEIOY KPEATOS - ZON BAROS + O.D.THS GERMANIAS	BDE
BOEIOY KPEATOS -ZON BAROS	BO2
CUTS - PIGMEAT	POD
EGGS	OEV
EITHPA	POS
LAMBS	AGN
OPYZA	RIZ
PIGLETS	PCT
POULTRY	VOL
XIPIO KPEAE	POR
ZAXAPH	SSI

PLHROFORIES

.....	PRC00
.....	PRI00
.....	PRC30
.....	PMM00
EITHPA C.I.F.	PMM01
PRICES ON THE INTERNAL MARKET	PMI00

PERIODOS

KATHORISMOS	F
MHNIAIOS	M
WEEKLY	H

TO SEARCH FOR COMPOSED THE KEY, TAKE FOLLOWINGS CODES : SECTOR + PRODUCT + INFORMATION + PERIOD

FOR INSTANCE + + + =

WITH THE KEY YOU CAN FIND IN FILE THE PAGE NUMBER OF THE PUBLICATION OR THE COORDINATIONS ON THE MICROFICHE.

SECTOR

BEEF AND VEAL	BOV
CEREALS	CER
EGGS AND POULTRY	OEV
MILK AND MILK PRODUCTS	LAI
OLIVE OIL SECTOR	HUI
PIGMEAT	POR
RICE	RIZ
SHEEP	OVI
SUGAR	SUC
WINE	VIN

PRODUCTS

.....	PC1
ALL THE SECTOR	TTT
ALL THE SECTOR	ALL
BEEF AND VEAL - LIVE WEIGHT	BO2
BEEF AND VEAL - LIVE WEIGHT * BELGIUM	BBE
BEEF AND VEAL - LIVE WEIGHT * DENMARK	BDA
BEEF AND VEAL - LIVE WEIGHT * F.R.OF GERMANY	BDE
BEEF AND VEAL - LIVE WEIGHT * FRANCE	BFR
BEEF AND VEAL - LIVE WEIGHT * GREECE + SPAIN	BEE
BEEF AND VEAL - LIVE WEIGHT * IRELAND	BIR
BEEF AND VEAL - LIVE WEIGHT * ITALY	BIT
BEEF AND VEAL - LIVE WEIGHT * LUXEMBOURG + NETHERLANDS	BLN
BEEF AND VEAL - LIVE WEIGHT * UNITED KINGDOM	BUK
CEREALS	FGS
CUTS - PIGMEAT	POD
EGGS	OEV
LAMBS	AGN
PIGLETS	PCT
PIGMEAT	POR
POULTRY	VOL
RICE	RIZ
SYRUPS AND PRODUCTS IN THE SUGAR SECTOR	SSI

INFORMATIONS

C.I.F. PRICES	PM401
FIXED COMMUNITY PRICES	PRC00
LEVIES ON IMPORT	PRI00
PRICES ON THE INTERNAL MARKET	PMI00
SLUICE-GATE PRICES	PRC50
WORLD-MARKET PRICES	PM400

PERIOD

FIXATIONS	F
MONTHLY	M
WEEKLY	H

COMPOSER LA CLAVE DE BUSQUEDA, TOMAR LOS CODIGOS SIGUIENTE : SECTOR + PRODUCTOS + INFORMACIONES + PERIODICIDAD

POR EJEMPLO CER + TTT + PRC00 + F = CERTTTPRC00F

ESTA CLAVE PERMITE ENCONTRAR EN EL INDICE EL NUMERO DE LA PAGINA DE LA PUBLICACION O LAS COORDENADAS DE LA MICROPICHA.

SECTOR

CARNE DE OVINO	OVI
SECTOR DE LA CARNE DE PORCINO	POR
SECTOR DE LA CARNE DE VACUNO	BOV
SECTOR DE LA LECHE Y DE LOS PRODUCTOS LACTEOS	LAI
SECTOR DE LOS CEREALES	CER
SECTOR DE LOS HUEVOS Y DE LA CARNE DE AVES DE CORRAL	OEV
SECTOR DEL ACEITE DE OLIVA	HUI
SECTOR DEL ARROZ	RIZ
SECTOR DEL AZUCAR	SUC
SECTOR DEL VINO	VIN

PRODUCTOS

.....	ALL
ARROZ	PC1
AVES	VOL
CARNE DE PORCINO	POR
CARNE DE VACUNO - PESO VIVO	BO2
CARNE DE VACUNO - PESO VIVO * BELGICA	BBE
CARNE DE VACUNO - PESO VIVO * DINAMARCA	BDA
CARNE DE VACUNO - PESO VIVO * FRANCIA	BFR
CARNE DE VACUNO - PESO VIVO * GRECIA + ESPANA	BEE
CARNE DE VACUNO - PESO VIVO * IRLANDA	BIR
CARNE DE VACUNO - PESO VIVO * ITALIA	BIT
CARNE DE VACUNO - PESO VIVO * LUXEMBURGO + PAISES BAJOS	BLN
CARNE DE VACUNO - PESO VIVO * R.F.DE ALEMANIA	BDE
CARNE DE VACUNO - PESO VIVO * REINO UNIDO	BUK
CEREALES	FGS
CORDEROS	AGN
CORTES - CARNE DE PORCINO	POD
HUEVO	OEV
JARABES Y PRODUCTOS DEL SECTOR DEL AZUCAR	SSI
LECHONES	PCT
TODO EL SECTOR	TTT

INFORMACIONES

.....	PRC00
EXACCION REGULADORA A LA IMPORTACION	PRI00
PRECIO CAF	PM001
PRECIO DEL MERCADO INTERIOR	PMI00
PRECIO DEL MERCADO MUNDIAL	PMM00
PRECIOS DE ESCLUSA	PRC30

PERIODICIDAD

FIJACIONES	F
MENSUAL	M
SEMANAL	H

COMPOSER LA CLE DE RECHERCHE, REPRENDRE LES CODES SUIVANTS: SECTEUR + PRODUIT + INFORMATION + PERIODICITE

PAR EXEMPLE **CER** + **TTT** + **PRC00** + **F** = **CERTTTPRC00F**

CETTE CLE PERMET DE TROUVER DANS L'INDEX LE NUMERO DE PAGE DE LA PUBLICATION OU LES COORDONNEES DE LA MICROFICHE.

SECTEUR

RIZ	RIZ
SECTEUR CEREALES	CER
SECTEUR HUILE D'OLIVE	HUI
SECTEUR LAIT ET DES PRODUITS LAITIERS	LAI
SECTEUR OEUFS ET DE LA VIANDE VOLAILLE	OEV
SECTEUR SUCRE	SUC
SECTEUR VIANDE BOVINE	BOV
SECTEUR VIANDE DE PORC	POR
SECTEUR VIN	VIN
VIANDE OVINE	OVI

PRODUITS

AGNEAUX	AGN
CEREALES	FGS
CLASSE REPRESENTATIVE DU SECTEUR PORC	PC1
DECOUPEES - VIANDE PORCINE	POD
OEUFS	OEV
PORCELETS	PCT
RIZ	RIZ
SIROPS ET PRODUITS DU SUCRE	SSI
TOUT LE SECTEUR	TTT
TOUT LE SECTEUR	ALL
VIANDE BOVINE - POIDS VIF	BO2
VIANDE BOVINE - POIDS VIF * BELGIQUE	BBE
VIANDE BOVINE - POIDS VIF * DANEMARK	BDA
VIANDE BOVINE - POIDS VIF * FRANCE	BFR
VIANDE BOVINE - POIDS VIF * GRECE + ESPAGNE	BEE
VIANDE BOVINE - POIDS VIF * IRLANDE	BIR
VIANDE BOVINE - POIDS VIF * ITALIE	BIT
VIANDE BOVINE - POIDS VIF * LUXEMBOURG + PAYS BAS	BLN
VIANDE BOVINE - POIDS VIF * R.F. D'ALLEMAGNE	BDE
VIANDE BOVINE - POIDS VIF * ROYAUME-UNI	BUK
VIANDE PORCINE	POR
VOLAILLE	VOL

INFORMATIONS

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PRIX FIXES COMMUNAUTAIRES	PRC00
PRIX MARCHE MONDIAL	PMM00

PERIODICITE

FIXATIONS	F
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MENSUEL	M

FORMATE LA CHIAVE DI RICERCA, CHIAMATE I COALICI SEGUENTI : SETTORI + PRODOTTI + INFORMAZIONE + PERIODICITA

PER ESEMPIO CER + TTT + PRC00 + F = CERTTTPRC00F

QUESTA CHIAVE PERMETTE DI TROVARE NELL'INDICE IL NUMERO DI PAGINA DELLA PUBBLICAZIONE O I DETTAGLI DEL MICROFILM.

SETTORI

CARNE OVINE	OVI
RISO	RIZ
SETTORE CARNI BOVINE	BOV
SETTORE CARNI SUINE	POR
SETTORE CEREALI	CER
SETTORE DELL'OLIO D'OLIVA	HUI
SETTORE LATTE E PRODOTTI LATTIERO-CASEARI	LAI
SETTORE UOVA E POLLAME	OEW
SETTORE VINO	VIN
SETTORE ZUCCHERO	SUC

PRODOTTI

.....	PC1
AGNELLI	AGN
CARNI BOVINE - PESO VIVO	BO2
CARNI BOVINE - PESO VIVO * BELGIO	BEE
CARNI BOVINE - PESO VIVO * DANIMARCA	BDA
CARNI BOVINE - PESO VIVO * FRANCIA	BFR
CARNI BOVINE - PESO VIVO * GRECIA + SPAGNA	BEE
CARNI BOVINE - PESO VIVO * IRLANDA	BIR
CARNI BOVINE - PESO VIVO * ITALIA	BIT
CARNI BOVINE - PESO VIVO * LUSSEMBURGO + PAESI BASI ..	BLN
CARNI BOVINE - PESO VIVO * R.F.DI GERMANIA	BDE
CARNI BOVINE - PESO VIVO * REGNO UNITO	BUK
CARNI SUINE	POR
CEREALI	PGS
PEZZI STACCATI - CARNI SUINE	POD
POLLAME	VOL
RISO	RIZ
SCIROPPI E PRODOTTI DEL SETTORE DELLO ZUCCHERO	SSI
SUINETTI	PCT
TUTTI I SETTORI	ALL
TUTTO IL SETTORE	TTT
UOVA	OEW

INFORMAZIONE

PRELIEVI ALL'IMPORTAZIONE	PRI00
PREZZI CIF	PMM01
PREZZI DEL MERCATO MONDIALE	PMM00
PREZZI FISSATI COMUNITARI	PRC00
PREZZI LIMITE	PRC30
PREZZI SUL MERCATO NAZIONALE	PMI00

PERIODICITA

FISSAZIONE	F
MENSILE	M
SETTIMANALE	H

OM DE ZOEKSLEUTEL TE MAKEN, NEEMT U DE VOLGENDE CODES : SEKTOR + PRODUKT + INFORMATIE + PERIODE

BIJ VOORBEELD + + + =

MET DEZE SLEUTEL VINDT MEN IN DE INDEX HET BLADNUMMER IN DE PUBLICATIE OF DE COORDINATEN OP DE MICROFICHE.

SECTOR

RIJST	RIZ
SCHAPEVLEES	OVI
SECTOR EIEREN EN PLUIMVEE	OEV
SECTOR GRANEN	CER
SECTOR MELK EN ZUIVELPRODUTEN	LAI
SECTOR OLIJFPOLIE	HUI
SECTOR RUNDSVLEES	BOV
SECTOR SUIKER	SUC
SECTOR VARKENSVLEES	POR
SECTOR WIJN	VIN

PRODUCTEN

.....	PC1
BIGGEN	PCT
DEELSTUKKEN - VARKENSVLEES	POD
EIEREN	OEV
GEHELE SEKTOR	TTT
GEHELE SEKTOR	ALL
GEVOGELTE	VOL
GRANEN	PGS
LAMMEREN	AGN
RIJST	RIZ
RUNDSVLEES - LEVEND GEWICHT	BO2
RUNDSVLEES - LEVEND GEWICHT * B.D. DUITSLAND	BDE
RUNDSVLERS - LEVEND GEWICHT * BELGIE	BBE
RUNDSVLEES - LEVEND GEWICHT * DENEMARKEN	BDA
RUNDSVLEES - LEVEND GEWICHT * FRANKRIJK	BFR
RUNDSVLEES - LEVEND GEWICHT * GRIEKENLAND + SPANJE	BEE
RUNDSVLEES - LEVEND GEWICHT * IERLAND	BIR
RUNDSVLEES - LEVEND GEWICHT * ITALIE	BIT
RUNDSVLEES - LEVEND GEWICHT * LUXEMBURG + NEDERLAND	BLN
RUNDSVLEES - LEVEND GEWICHT * VERENIGD KONINKRIJK	BUK
SIROOP EN SUIKERPRODUTEN	SSI
VARKENSVLEES	POR

INFORMATIES

CIF PRIJZEN	PMW01
INVOERHEFFINGEN	PRI00
PRIJZEN OP DE BINNENLANDSE MARKT	PMI00
SLUISPRIJZEN	PRC30
VASTGESTELDE GEMEENSCHAPPELIJKE PRIJZEN	PRC00
WERELDMARKTPRIJZEN	PMW00

PERIODICITEIT

MAANDELJK	M
VASTSTELLINGEN	F
WEKELIJKS	H

COMPOR A CHAVE DE BUSCA, TOMAR OS CODIGOS SEGUINTE : SECTOR + PRODUTOS + INFORMACOES + PERIODICIDADE

POR EXEMPLO + + + =

ESTA CHAVE PERMITE ENCONTRAR NO INDICE O NUMERO DA PAGINA DA PUBLICACAO OU AS COORDENAS DA MICROFICHA.

SECTOR

ARROZ	RIZ
CARNE DO OVINO	OVI
SECTOR DA CARNE DE BOVINO	BOV
SECTOR DA CARNE DE SUINO	POR
SECTOR DO ACUCAR	SUC
SECTOR DO AZEITE	HUI
SECTOR DO LEITE E DOS LATICINIOS	LAI
SECTOR DO VINHO	VIN
SECTOR DOS CEREALIS	CER
SECTOR DOS OVOS E DA CARNE DE AVES DE CAPOEIRA	OEV

PRODUTOS

.....	ALL
.....	PC1
.....	PCT
ARROS	RIZ
AVES	VOL
BORREGO	AGN
CARNE DE BOVINO - PESO VIVO	BO2
CARNE DE BOVINO - PESO VIVO * BELGICA	BBE
CARNE DE BOVINO - PESO VIVO * DINAMARCA	BDA
CARNE DE BOVINO - PESO VIVO * FRANCA	BFR
CARNE DE BOVINO - PESO VIVO * GRECIA + ESPANHA	BEE
CARNE DE BOVINO - PESO VIVO * IRLANDA	BIR
CARNE DE BOVINO - PESO VIVO * ITALIA	BIT
CARNE DE BOVINO - PESO VIVO * LUXEMBURGO + PAISES BAIKO	BLN
CARNE DE BOVINO - PESO VIVO * R.F.DA ALFMANHA	BDE
CARNE DE BOVINO - PESO VIVO * REINO UNIDO	BUK
CARNE DE SUINO	POR
CIREAIS	PGS
CORTES - CARNE DE SUINO	POD
OVOS	OEV
SECTOR	TTT
XAROPES E PRODUCTOS DO SECTOR DO ACUCAR	SSI

INFORMACOES

.....	PRC00
DIREITOS NIVELADORES A IMPORTACAO	PMM00
PRECO CIF	PRI00
PRECO DE MERCADO INTERNO	PMM01
PRECOS-COMPORTA	PMI00
	PRC30

PERIODICIDADE

FIXACOES	F
MENSAL	M
SEMANAL	H

K O R N
G E T R E I D E
C E R E A L S
C E R E A L E S
C E R E A L I
G R A N E N

ECU/T	01/01 1988	01/02 1988	01/03 1988	01/04 1988							
NO. REGLEMENT	00/0000	00/0000	00/0000	00/0000							
TAERSKELPRISENE THRESHOLD PRICES PRIX DE SEUIL DREMPELPRIJZEN						SCHWELLENPREISE PRECIOS DE UMBRAL PREZZI D'ENTRATA PRECOS-LIMIAR					
C.E.											
BLE TENDRE	263,39	265,39	267,39	269,39							
SEIGLE	241,09	243,09	245,09	247,09							
ORGE	241,09	243,09	245,09	247,09							
AVOINE	231,93	233,93	235,93	237,93							
MAIS	241,09	243,09	245,09	247,09							
SARRASIN	241,09	243,09	245,09	247,09							
MILLET	241,09	243,09	245,09	247,09							
SORGHO	241,09	243,09	245,09	247,09							
TRITICALE	241,09	243,09	245,09	247,09							
AUTRES CEREALES	241,09	243,09	245,09	247,09							
PARINE FROMENT/METEIL	396,82	399,84	402,86	405,88							
PARINE DE SEIGLE	367,85	370,87	373,89	376,91							
GRUAUX-SEMOUTES BLT/KPEAUTRE	427,12	430,14	433,16	436,18							
BLE DUR	369,19	371,89	374,59	377,29							
GRUAUX SEMOUTES DURUM	573,59	577,86	582,13	586,40							
INTERVENTIONSPRISER INTERVENTION PRICES PRIX D'INTERVENTION INTERVENTIEPRIJS						INTERVENTIONSPREISE PRECIOS DE INTERVECTION PREZZO D'INTERVENTO PRECOS DE INTERVENCIAO					
C.E.											
BLE TENDRE	185,44	187,44	189,44	191,44							
BLT PANIFIABLE	189,03	191,03	193,03	195,03							
BLT FOURRAGER	166,24	168,24	170,24	172,24							
SEIGLE	176,47	178,47	180,47	182,47							
SEG PANIFIABLE	185,44	187,44	189,44	191,44							
ORGE	176,47	178,47	180,47	182,47							
MAIS	185,44	187,44	189,44	191,44							
SORGHO	176,47	178,47	180,47	182,47							
BLE DUR	299,69	302,39	305,09	307,79							

MN / T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1988
	BRODPREMSTILLING BLE TENDRE PANIFIABLE			BROTHERSTELLUNG WEIZEN GRANO TIENERO PANIFICABILE			BREAD MAKING WHEAT BROODTARWE			TRIGO BLANDO PANIFICABLE TRIGO PANIFICAVEL			
BELGIQUE/BELGIE		8674,7	8541,5	8300,0									
		180,476	177,704	172,680									
DANMARK		1522,50	1505,50	1460,63									
		173,901	171,960	166,834									
DEUTSCHLAND BR		426,16	425,50	424,92									
		177,722	177,446	177,202									
MANNHEIM		430,00	429,46										
		179,322	179,097										
ELLAS		26687,9	26835,2	27367,7									
		198,905	200,004	203,972									
ESPAÑA		28575	27849	27832									
		185,299	180,588	180,478									
FRANCE		1309,09	1281,49	1270,72									
		175,109	171,417	169,976									
ROUEN		1320,66	1257,42	1280,24									
		176,658	168,197	171,250									
IRELAND													
ITALIA		330640	331911	327673									
		207,038	207,834	205,180									
MILANO		330864	330086	325875									
		207,178	206,691	204,055									
LUXEMBOURG		7500,0	7500,0	7500,0	7500,0								
		156,036	156,036	156,036	156,036								
NEDERLAND		466,77	451,55	446,94									
		173,650	167,987	166,270									
PORTUGAL													
UNITED KINGDOM		149,45	137,38	129,52									
		227,772	209,386	197,403									
LONDON			130,30	130,30									
			198,584	198,584									
	FODERUVEDE BLE TENDRE FOURRAGER			FUTTERWEIZEN GRANO TIENERO DA FORAGGIO			FEED WHEAT VOERTARWE			TRIGO BLANDO FORRAJERO TRIGO MOLE FORRAGEIRO			
BELGIQUE/BELGIE		8167,2	8034,1	7900,0									
		169,917	167,147	164,358									
DEUTSCHLAND BR		413,82	409,14	408,45									
		172,577	170,621	170,336									
MANNHEIM		402,50	402,16	393,46									
		167,854	167,710	164,084									
NEDERLAND		453,79	443,53	440,00									
		168,820	165,005	163,690									
UNITED KINGDOM		115,73	110,54	107,23									
		176,389	168,470	163,437									
LONDON		112,99	109,48	106,17									
		172,208	166,862	161,810									

MN / T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1988
	HARD HVEDE BLE DUR				HARTWEIZEN FRUMENTO DURO				DURUM WHEAT DURUM TARWE				TRIGO DURO TRIGO DURO
ELLAS	32860,3	35104,5	34719,5										
ESPAÑA	244,909	261,635	258,764										
FRANCE	31300	32122											
	202,966	208,300											
ITALIA	1506,37	1501,48	1507,31										
	201,498	200,843	201,624										
MILANO	414047	421834	421815										
	259,266	264,141	264,130										
	420134	426730	426730										
	263,077	267,207	267,207										
	FODERBYG ORGE FOURRAGER				FUTTERGERSTE ORZO VESTITO				FEED BARLEY VOEDERGERST				CEBADA FORRAJERO CEVADA FORRACEIRO
BELGIQUE/BELGIE	7892,5	7866,7	7816,7										
DANMARK	164,201	163,664	162,624										
DEUTSCHLAND BR	1474,38	1480,83	1472,50										
	168,404	169,143	168,190										
MANNHEIM	384,25	383,49	382,18										
	160,243	159,924	159,380										
ELLAS	382,84	380,17	375,00										
	159,654	158,543	156,386										
ESPAÑA	22450,9	22586,4	22654,9										
	167,327	168,337	168,847										
FRANCE	22678	23317	24568										
	147,056	151,204	159,445										
ROUEN	1254,88	1229,04	1236,62										
	167,858	164,402	165,416										
IRELAND	1275,10	1251,55	1244,43										
	170,562	167,413	166,461										
ITALIA	137,99	137,52	136,16										
	165,978	165,423	163,788										
MILANO	306829	309915	308387										
	192,128	194,060	193,104										
LUXEMBOURG	308773	310690	309792										
	193,345	194,546	193,984										
NEDERLAND	449,84	443,88	438,47										
PORTUGAL	167,350	165,133	163,120										
UNITED KINGDOM	111,16	109,58	108,01										
	169,422	167,015	164,623										
LONDON	110,82	108,55	106,83										
	168,899	165,444	162,826										
	BAGEEGNET RUG SEIGLE PANIFIABLE				BROTROGGEN SEGALA PANIFICABILE				BREAD-MAKING RYE BROODDROGGE				CENTENO PANIFICABLE CENTEIO PANIFICAVEL
BELGIQUE/BELGIE													

MN/T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1988
	BAGEEGNET RUG SEIGLE PANIFICABLE				BROTROGGEN SEGALA PANIFICABILE				BREAD-MAKING RYE BROODROGGE				CENTENO PANIFICABLE CENTEIO PANIFICAVEL
DEUTSCHLAND BR		423,97	419,44	417,75									
MANNHEIM		176,809	174,918	174,213									
LUXEMBOURG		430,00	430,00										
	179,322	179,322											
	7000,0	7000,0	7000,0	7000,0									
	145,634	145,634	145,634	145,634									
	PODERRUG SEIGLE POURRAGER				FUTTERROGGEN SEGALA DA FORAGGIO				FEED-RYE VOEDERROGGE				CENTENO FORRAJERO CENTEIO FORRAGEIRO
BELGIQUE/BELGIE			7925,0	7850,0									
DANMARK			164,878	163,318									
ELLAS		1363,75	1372,33	1362,50									
ITALIA		155,769	156,749	155,626									
MILANO		24420,7	22072,7	23775,0									
	182,007	164,508	177,195										
NEDERLAND		321871	324407	327000									
	201,547	203,136	204,759										
	321871	324407	327000										
	201,547	203,136	204,759										
	PODERMAIS MAIS POURRAGER				FUTTERMAIS MAIS IBRIDO				FEED MAIZE VOEDERMAIS				MAIZ FORRAJERO MILHO FORRAGEIRO
ELLAS		24774,7	24921,2	25016,7									
ESPAÑA		184,646	185,738	186,449									
FRANCE		27183	26797	27413									
ROUEN		176,269	173,769	177,762									
IRELAND		1370,10	1367,15	1376,46									
ITALIA		183,271	182,875	184,121									
MILANO		1384,37	1384,00	1392,24									
PORTUGAL		185,180	185,130	186,231									
	174,50	173,56	173,00										
	210,018	208,774	208,090										
	345257	343205	341571										
	216,191	214,906	213,882										
	334636	333517	333375										
	209,540	208,840	208,751										
	MAJS US YC3 MAIS US YC3				MAIS US YC3 GRANTURCO US YC3				MAIZE US YC3 MAIS US YC3				MAIZ US YC3 MILHO US YC3
BELGIQUE/BELGIE		11937,3	11928,4	12130,7									
DEUTSCHLAND BR		248,352	240,168	252,377									
MANNHEIM		454,41	447,86	442,24									
	189,501	186,771	184,425										
	431,50	431,76	425,82										
	179,948	180,056	177,577										

CERALLPNI00N

MN /T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1988
	MAJS US YC3 MAIS US YC3			MAIS US YC3 GRANTURCO US YC3			MAIZE US YC3 MAIS US YC3			MAIZ US YC3 MILHO US YC3			
LUXEMBOURG													
NEDERLAND													
	PODERHAVRE AVOINE FOURRAGER			PUTTERHAFER AVENA DA FORACCIO			FEED OATS VOEDERHAVER			AVENA FORRAJERO AVEIA FORRAGIRO			
BELGIQUE/BELGIE	9060,5	9057,9	8900,0										
DANMARK	188,502	188,031	185,163										
DEUTSCHLAND BR	447,24	433,73	418,93										
MANNHEIM	186,511	180,877	174,705										
ITALIA	441,45	422,16	410,48										
MILANO	184,098	176,050	171,182										
LUXEMBOURG													
NEDERLAND	532,66	519,91	462,34										
UNITED KINGDOM	198,162	193,420	172,000										
LONDON	132,20												
	201,479												
	135,60												
	206,661												

MN / T ECU/T	27/12 1987	03/01 1988	10/01 1988	17/01 1988	24/01 1988	31/01 1988	07/02 1988	14/02 1988	21/02 1988	28/02 1988	06/03 1988	13/03 1988	20/03 1988
BRODFAREMSTILLING BLE TENDRE PANIFIABLE													
BROTHERSTELLUNG WEIZEN GRANO TENERO PANIFICABILE													
BREAD MAKING WHEAT BROODTARWE													
TRIGO BLANDO PANIFICABLE TRIGO PANIFICAVEL													
BELGIQUE/BELGIE													
DANMARK	8700,0 181.002	8700,0 181.002	8700,0 181.002	8675,0 180.482	8625,0 179.441	8616,7 179.268	8575,0 178.401	8512,5 177.101		8300,0 172.600	8433,3 175.454	8400,0 174.761	8333,3 173.373
DEUTSCHLAND BR										1522,50 173.901	1522,50 173.901	1502,50 171.617	1465,00 167.334
MANNHEIM	429,50 179.114	425,21 177.326	420,71 175.450	427,83 178.418	429,71 179.203	427,75 178.384	426,81 177.993	422,52 176.201	425,25 177.341	425,50 177.445	425,07 177.267	424,00 176.820	424,19 176.898
ELLAS										430,00 179.322	430,00 179.322	430,00 179.322	429,00 178.905
ESPANA										26200,0 195.269	26225,0 195.455	26325,0 196.200	28000,0 208.684
FRANCE										26700,0 198.996	26800,0 199.741	26875,0 200.300	27225,0 202.908
ROUEN										28410 178.703	28360 183.901	28470 184.615	28884 187.500
IRELAND										28864 186.002	28234 183.084	27944 181.204	27740 179.881
ITALIA										27610 179.038	27610 178.844	27580 178.195	27480 182.021
MILANO										1335,96 178.703	1313,46 175.694	1303,32 174.338	1302,57 174.237
LUXEMBOURG										1314,24 174.799	1274,66 170.504	1275,77 170.652	1284,97 171.883
NEDERLAND										1309,71 175.192	1319,71 176.530	1314,71 175.861	1309,71 175.192
PORTUGAL										1349,66 180.536	1264,66 169.166	1264,66 169.166	1249,66 167.160
UNITED KINGDOM										1249,66 167.160	1249,66 169.159	1249,61 167.153	1249,61 173.841
LONDON										151,30 230.589	150,35 229.141	147,33 224.543	145,05 221.064
FODERIVÆDE BLE TENDRE FOURRAGER													
FUTTERWEIZEN GRANO TENERO DA FORAGGIO													
FEED WHEAT VOERTARWE													
TRIGO BLANDO FORRAJERO TRIGO MOLE FORRAGEIRO													
BELGIQUE/BELGIE													
DEUTSCHLAND BR										8150,0 169.559	8200,0 170.599	8183,3 170.252	8183,3 170.252
MANNHEIM										410,00 176.194	415,67 170.982	412,71 173.345	414,83 172.113
NEDERLAND										422,50 167.854	402,50 167.854	402,50 167.854	402,50 167.854
UNITED KINGDOM										457,50 170.200	457,50 170.200	452,50 168.340	452,50 168.340
LONDON										115,87 176.605	117,30 178.771	116,40 177.400	114,73 174.863

MN / T ECU/T	27/03 1988	03/04 1988	10/04 1988	BRODFREMSTILLING BLE TENDRE PANIFIABLE	BROTHERSTELLUNG WEIZEN GRANO TENERO PANIFICABILE	BREAD MAKING WHEAT BROODTARWE	TRIGO BLANDO PANIFICABLE TRIGO PANIFICAVEL
BELGIQUE/BELGIE	8262,5 171,900	8250,0 171,640	8250,0 171,640				
DANMARK							
DEUTSCHLAND BR	426,42 177,828	423,83 176,750	425,29 177,356				
MANNHEIM							
ELLAS	27525,0 205,144		27750,0 206,821				
ESPAÑA	28244 183,149	28650 185,782	28714 186,197				
FRANCE	1281,00 171,351	1252,07 167,482					
ROUEN	1284,57 171,829	1297,07 173,501					
IRELAND							
ITALIA	326465 204,424	328381 205,624	322546 201,970				
MILANO	321500 201,315	319500 200,063	317500 198,810				
LUXEMBOURG							
NEDERLAND	445,00 165,550	442,50 164,620	442,50 164,620				
PORTUGAL							
UNITED KINGDOM		125,16 190,754					
LONDON		125,20 190,811					
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	FODERHVEDE BLE TENDRE FOURRAGER		FUTTERWEIZEN GRANO TENERO DA FORAGGIO	FEED WHEAT VOERTARWE		TRIGO BLANDO FORRAJERO TRIGO MOLE FORRAGEIRO	
BELGIQUE/BELGIE	7766,7 161,584	7783,3 161,930	7800,0 162,277				
DEUTSCHLAND BR	411,63 171,659	405,38 169,053	407,30 169,855				
MANNHEIM		392,50 163,683	392,50 163,683				
NEDERLAND	437,50 162,760	435,00 161,830	435,00 161,830				
UNITED KINGDOM	106,23 161,905	106,38 162,137	106,21 161,876				
LONDON	104,90 159,873	104,90 159,873	104,80 159,720				

MN /T ECU/T	27/12 1987	03/01 1988	10/01 1988	17/01 1988	24/01 1988	31/01 1988	07/02 1988	14/02 1988	21/02 1988	28/02 1988	05/03 1988	13/03 1988	20/03 1988
HARD HVEDE BLE DUR													
EILAS		34100,0 254,148	34200,0 254,893	34300,0 255,638	28600,0 213,156	34550,0 257,502			35050,0 261,228	35450,0 264,210	35750,0 266,445	31566,7 235,287	36150,0 269,426
ESPAÑA				31000 201,021	31500 204,263	32000 207,505	32200 208,802	32150 208,478					
FRANCE		1471,11 196,782	1511,11 202,132	1511,71 202,212			1511,29 202,156	1491,66 199,530		1501,48 200,844		1511,48 202,182	
ITALIA		407905 255,420	410004 256,734	412411 258,241	415884 260,416	418731 262,199	420441 263,269	422314 264,442	422313 264,441	421928 264,200	422324 264,448	422053 264,278	421670 264,039
MILANO				417630 261,509	419150 262,461	422680 264,671	426730 267,207						
FODERBYG ORGE FOURRAGER													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
FUTTERGERSTE ORZO VESTITO													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
FEED BARLEY VOEDERGERST													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
CEBADA FORRAJERO CEVADA PORRAGEIRO													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BAGETNET RUG SEIGLE PANIFICABLE													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BROTROGGEN SEGALA PANIFICABILE													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BREAD-MAKING RYE BROODROGGE													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
CENTENO PANIFICABLE CENTEIO PANIFICAVEL													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BAGETNET RUG SEIGLE PANIFICABLE													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BROTROGGEN SEGALA PANIFICABILE													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BREAD-MAKING RYE BROODROGGE													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
CENTENO PANIFICABLE CENTEIO PANIFICAVEL													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BAGETNET RUG SEIGLE PANIFICABLE													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BROTROGGEN SEGALA PANIFICABILE													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BREAD-MAKING RYE BROODROGGE													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
CENTENO PANIFICABLE CENTEIO PANIFICAVEL													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BAGETNET RUG SEIGLE PANIFICABLE													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BROTROGGEN SEGALA PANIFICABILE													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BREAD-MAKING RYE BROODROGGE													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
CENTENO PANIFICABLE CENTEIO PANIFICAVEL													
EILAS													
ESPAÑA													
FRANCE													
ITALIA													
MILANO													
BAGETNET RUG SEIGLE PANIFICABLE													

MN /T ECU/T	27/03 1988	03/04 1988	10/04 1988									
HARD HVEDE BLE DUR												
ELLAS				36100,0	36450,0							
				269,054	271,663							
ESPAÑA												
FRANCE												
ITALIA				421177	421024	420155						
				263,730	263,634	263,090						
MILANO				426730	426730	426730						
				267,207	267,207	267,207						
PØDERBYG ORGE FOURRAGER												
FUTTERGERSTE ORZO VESTITO												
FEED BARLEY VOEDERGERST												
CERADA FORRAJERO CEVADA FORRAGEIRO												
BELGIQUE/BELGIE				7750,0	7783,3	7800,0						
				161,237	161,930	162,277						
DANMARK												
DEUTSCHLAND BR				382,80	384,42	383,44						
				159,638	160,313	159,904						
MANNHEIM					375,00	375,00						
					156,386	156,386						
ELLAS				22650,0	23775,0							
				168,811	177,196							
ESPAÑA				26096	26456	26806						
				169,221	171,555	173,825						
FRANCE				1229,57	1207,07							
				164,472	161,463							
ROUEN				1244,57	1229,57							
				166,479	164,472							
IRELAND					138,00	138,90						
					165,991	167,073						
ITALIA				307125	306063	305813						
				192,314	191,649	191,492						
MILANO				309000	308000	307000						
				193,488	192,862	192,235						
LUXEMBOURG												
NEDERLAND				437,50	437,50	437,50						
				162,760	162,760	162,760						
PORTUGAL												
UNITED KINGDOM				108,19	108,01	108,28						
				164,891	164,617	165,026						
LONDON				107,80	106,00	106,10						
				164,293	161,549	161,702						
BAGEECNET RUG SETGLE PANIFICABLE												
DROTROGEN SEDALA PANIFICABILE												
BREAD-MAKING RYE BROODROGGE												
CENTENO PANIFICABLE CENTIEO PANIFICAVEL												
BELGIQUE/BELGIE												

MN /T ECU/T	27/12 1987	03/01 1988	10/01 1988	17/01 1988	24/01 1988	31/01 1988	07/02 1988	14/02 1988	21/02 1988	28/02 1988	06/03 1988	13/03 1988	20/03 1988
	BAGEEGNET RUG SEIGLE PANIFICABLE				BROTROGGEN SEGALA PANIFICABILE				BREAD-MAKING RYE BROODROGGE				CENTENO PANIFICABILE CENTEIO PANIFICAVEL
DEUTSCHLAND BR													
MANNHEIM	425,00 177,237	419,86 175,992	426,75 177,967	423,50 176,611	425,88 177,502	421,29 175,688	421,14 175,528	418,67 174,596	417,17 173,970	418,60 174,568	418,60 174,568	416,79 173,811	417,00 173,900
LUXEMBOURG													
	FODERRUG SEIGLE FOURRAGER				FUTTERROGGEN SEGALA DA FORAGGIO				FEED-RYE VOEDERROGGE				CENTENO FORRAJERO CENTEIO FORRAGEIRO
BELGIQUE/BELGIE													
DANMARK	8050,0 167,479	8050,0 167,479	8050,0 167,479	8000,0 166,438	7950,0 165,398	7950,0 165,398	7900,0 164,358			7850,0 163,318	7850,0 163,318		7800,0 162,277
ELLAS													
ITALIA	32000,0 238,496	22000,0 163,966	22000,0 163,966	22000,0 163,966	22200,0 165,457	22000,0 163,966	22000,0 163,966	22000,0 165,457	22000,0 165,457	24900,0 185,580			
MILANO	321000 201,002	321000 201,002	321000 201,002	321000 201,002	324000 202,881	327000 204,759	322000 201,628	322000 201,628	327000 204,759		327000 204,759	327000 204,759	327000 204,759
NEDERLAND													
	FODERMAIS MAIS FOURRAGER				FUTTERMAIS MAIS IBRIDO				FEED MAIZE VOEDERMAIS				MAIZ FORRAJERO MILHO FORRAGEIRO
ELLAS													
ESPAÑA	24566,7 183,096	24800,0 184,835	24833,3 185,083	24866,7 185,332	25000,0 186,325		24866,7 185,332	24866,7 185,332	25066,7 186,822	25066,7 186,325	25033,3 186,574		
FRANCE	27062 175,488	27375 177,514	27175 176,217	27162 176,136	27087 175,650	26950 174,758	26700 173,138	26700 173,137	26822 173,932	26932 174,645	27065 175,504	27487 178,244	
ROUEN	1397,21 186,896	1370,81 183,365	1361,69 182,145	1374,71 183,887	1367,16 182,877	1358,23 181,682	1362,16 182,208	1362,58 182,264	1378,99 184,460	1365,86 185,378	1378,21 184,355	1367,94 182,982	1377,15 184,214
IRELAND													
ITALIA	1414,71 210,495	1389,71 210,495	1379,71 209,894	1374,71 209,293	1384,66 209,293	1384,66 209,293	1384,66 208,691	1379,66 208,690	1382,66 208,690	1399,61 207,488	1392,61 208,691	1384,61 208,690	1392,57 208,276
MILANO	342333 214,360	350357 219,385	343375 215,012	343188 214,895	345125 216,108	344000 215,404	342875 214,699	343613 215,286	343125 214,856	340125 212,977	341063 213,564	343563 215,130	
PORTUGAL													
	MAJS US YC3 MAIS US YC3				MAIS US YC3 GRANTURCO US YC3				MAIZE US YC3 MAIS US YC3				MAIZ US YC3 MILHO US YC3
BELGIQUE/BELGIE													
DEUTSCHLAND BR	11775,0 244,977	11915,0 247,889	11948,0 248,576	11959,0 248,805	11960,0 248,825	12031,0 250,303	12035,0 250,386	11676,0 242,917		12130,7 252,377	12159,5 252,976	12175,4 253,307	12180,0 253,402
MANNHEIM	470,00 196,003	450,67 187,941			449,42 187,419	447,50 186,620	448,75 187,141	446,00 185,995		443,33 184,883	442,00 184,361		
	431,50 179,948	431,50 179,948			431,50 179,948	431,50 179,948	431,50 180,365	432,50 179,948		431,50 179,948	422,50 176,194		

MN /T ECU/T	27/03 1988	03/04 1988	10/04 1988										
BAGEEGNET RUG SEIGLE PANIFICABILE													
DEUTSCHLAND BR				BROTROGGEN SEGALA PANIFICABILE			BREAD-MAKING RYE BROODROGGE			CENTENO PANIFICABLE CENTEIO PANIFICAVEL			
MANHEIM	418,10 174,359	418,58 174,561	418,67 174,596										
LUXEMBOURG													
PODERRUG SEIGLE FOURRAGER													
BELGIQUE/BELGIE				FUTTERROGGEN SEGALA DA FORAGGIO			FEED-RYE VOEDERROGGE			CENTENO FORRAJERO CENTEIO FORRAGEIRO			
DANMARK	7750,0 161,237	7750,0 161,237	7750,0 161,237										
ELLAS													
ITALIA													
MILANO	327000 204,759	327000 204,759	327000 204,759										
NEDERLAND													
PODERMAIS MAIS FOURRAGER													
ELLAS				FUTTERMAIS MAIS IBRIDO			FEED MAIZE VOEDERMAIS			MAIZ FORRAJERO MILHO FORRAGEIRO			
ESPANA	24966,7 186,077			27333,3 203,716									
FRANCE		28277 183,367	28862 187,160	29337 190,240									
ROUEN		1375,57 184,002	1370,24 183,288										
IRELAND		1394,57 186,543											
ITALIA			173,00 208,090	173,00 208,090									
MILANO		340938 213,486	337000 211,021	339500 212,586									
PORTUGAL			331000 207,264	330000 206,637	329000 206,011								
MAJS US YC3 MAIS US YC3													
BELGIQUE/BELGIE				MAIS US YC3 GRANTURCO US YC3			MAIZE US YC3 MAIS US YC3			MAIZ US YC3 MILHO US YC3			
DEUTSCHLAND BR				12183,0 253,465	12405,0 258,064	12512,0 260,310							
MANNHEIM				440,92 183,875	437,25 182,345	444,30 185,285							
				422,50 176,194		422,50 176,194							

CERALLPM100H														
MN /T ECU/T	27/12 1987	03/01 1988	10/01 1988	17/01 1988	24/01 1988	31/01 1988	07/02 1988	14/02 1988	21/02 1988	28/02 1988	06/03 1988	13/03 1988	20/03 1988	
	MAJS US YC3 MAIS US YC3				MAIS US YC3 GRANTURCO US YC3				MAIZE US YC3 MAIS US YC3				MAIZ US YC3 MILHO US YC3	
LUXEMBOURG														
NEDERLAND														
	FODERHAVRE AVOINE FOURRAGER				FUTTERHAIFER AVENA DA FORAGGIO				FEED OATS VOEDERHAVER				AVENA FORRAJERO AVEIA FORRAGEIRO	
BELGIQUE/BELGIE	9200,0 191,404	9150,0 190,364	9150,0 190,364	9133,3 190,017	8766,7 182,389	9075,0 188,804	9066,7 188,630	9016,7 187,590			8900,0 185,163	8800,0 183,082	8750,0 182,042	8700,0 181,002
DANMARK														
DEUTSCHLAND BR	450,00 187,563	451,25 188,184	448,30 186,954	446,50 186,203	443,17 184,813	439,85 183,423	436,50 182,033	434,58 181,234	427,36 178,220	425,00 177,237	421,43 175,748	418,21 174,407	415,79 173,394	
MANNHEIM														
ITALIA	450,00 187,663	447,50 186,620	447,50 186,620	437,50 182,450	432,50 180,365	430,00 179,322	422,50 176,194	422,50 176,194	417,50 174,109	412,50 172,024	420,00 175,152	405,00 168,896	405,00 168,896	
MILANO														
LUXEMBOURG														
NEDERLAND	537,50 199,962	537,50 199,962	532,50 198,102	532,50 198,102	527,50 196,242	527,50 196,242	527,50 196,242	527,50 196,242	507,50 188,801	487,50 181,361	457,50 170,200	457,50 170,200	457,50 170,200	
UNITED KINGDOM														
LONDON														

CERALLPN100H									
MN /T ECU/T	27/03 1988	03/04 1988	10/04 1988						
MAJS US YC3 MAIS US YC3		MAIS US YC3 GRANTURCO US YC3		MAIZE US YC3 MAIS US YC3		MAIZ US YC3 MILHO US YC3			
LUXEMBOURG									
NETHERLAND									
PODERHAVRE AVOINE FOURRAGER		PUTTERHAPER AVENA DA FORAGGIO		FEED OATS VOEDERHAAVER		AVENA FORRAJERO AVEIA FORRAGEIRO			
BELGIQUE/BELGIE	8616,7 179,266	8600,0 178,921	8533,3 177,534						
DANMARK									
DEUTSCHLAND BR	414,75 172,963	409,30 170,689	410,92 171,364						
MANNHEIM		405,00 168,896	405,00 168,896						
ITALIA									
MILANO									
LUXEMBOURG									
NEDERLAND	457,50 170,266	432,50 160,900	432,50 160,900						
UNITED KINGDOM									
LONDON									

ECU/T	J	F	M	A	M	J	J	A	S	O	N	D
1988	CIF PRIS-KORN CEREALS C.I.F.PRICES PRIX CAF CEREALES CIF PRIJZEN VOOR GRANEN							CIF PREISE FÜR GETREIDE PRECIO CAF-CEREALES PREZZI CIF-CEREALI PRECO CIF-CEREAIS				
C.E.												
BLE TENDRE	68,39	78,48	78,79									
SEIGLE	76,08	80,81	78,74									
ORGE	57,41	66,11	71,22									
AVOINE	82,92	91,26	92,02									
MAIS	70,80	75,63	74,17									
SARRASIN	141,31	145,94	146,69									
MILLET	126,59	133,53	97,15									
SORGHOM	62,87	66,85	67,05									
AUTRES CEREALES	179,79	185,59	183,92									
PARINE FROMENT/MÉTEIL	109,50	123,62	124,06									
PARINE DE SEIGLE	122,52	129,14	126,23									
GROAUX-SEMOUTES BLT/EPEAUTRE	118,26	133,51	133,98									
BLE DUR	117,14	120,32	117,05									
GROAUX SEMOUTES DURUM	169,40	174,34	169,27									

ECU/T	27/12 1987	03/01 1988	10/01 1988	17/01 1988	24/01 1988	31/01 1988	07/02 1988	14/02 1988	21/02 1988	28/02 1988	06/03 1988	13/03 1988
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CIF PRIS-KORN
CEREALS C.I.F.PRICES
PRIX CAF CEREALES
CIF PRIJZEN VOOR GRANEN

CIF PREISE FÜR GETREIDE
PRECIO CIF-CEREALES
PREZZI CIF-CEREALEI
PRECO CIF-CEREAIS

C.E.												
BLE TENDRE	65,15	65,26	67,35	69,59	71,97	75,06	78,24	80,49	80,39	75,91	78,71	78,71
SEIGLE	71,91	73,43	76,40	77,17	78,19	79,34	80,75	81,30	81,46	80,55	78,79	77,38
ORGE	54,83	54,77	56,13	59,16	60,09	61,11	63,45	67,37	70,42	70,44	70,09	71,02
AVOINE	83,89	81,72	83,19	83,88	83,37	84,08	88,23	94,34	95,63	96,64	96,01	90,88
MAIS	65,85	66,20	69,89	73,10	75,12	74,60	75,69	75,77	75,96	76,97	74,56	73,22
SARRASIN	132,59	138,83	141,14	142,51	143,50	144,40	145,47	146,03	146,82	147,73	146,81	145,56
MILLET	123,10	127,95	130,26	119,54	127,53	134,97	136,04	136,61	129,28	109,52	90,24	92,52
SORGHOM	60,90	59,81	62,53	64,55	65,02	66,08	66,86	67,13	67,01	68,23	67,81	67,75
AUTRES CEREALES	176,58	176,37	179,55	181,48	182,80	184,04	185,51	186,28	185,94	185,30	184,08	182,47
PARINE FROMENT/METEIL	104,97	105,12	108,04	111,18	114,51	118,84	123,28	126,44	126,29	120,03	123,94	123,95
PARINE DE SEIGLE	116,68	118,80	122,96	124,03	125,47	127,08	129,06	129,82	130,04	128,78	126,31	124,34
GRUAUX-SEMOUTRES BLT/EPEAUTRE	113,36	113,53	116,69	120,08	123,68	128,35	133,15	136,55	136,39	129,63	133,85	133,86
BLE DUR	108,94	115,72	118,44	118,33	118,54	118,97	120,16	120,99	120,76	120,61	119,17	114,42
GRUAUX SEMOUTRES DURUM	156,69	167,20	171,42	171,25	171,58	172,24	174,08	175,37	175,01	174,79	172,55	165,19

ECU/T	20/03 1988	27/03 1988	03/04 1988	10/04 1988	17/04 1988						
CIF PRIS-KORN CEREALS C.I.F.PRICES PRIX CAF CEREALES CIF PRIJZEN VOOR GRANEN						CIF PREISE FÜR GETREIDE PRECIO CIF-CEREALES PREZZI CIF-CEREALES PRECO CIF-CEREAIS					
C.E.											
BLE TENDRE						80,18	79,18	78,55	78,87	78,19	
SEIGLE						78,97	78,60	78,90	79,49	78,92	
ORGE						72,51	71,90	71,62	72,33	71,82	
AVOINE						88,75	87,99	87,64	89,56	90,09	
MAIS						73,68	72,60	72,23	72,81	72,95	
SARRASIN						147,31	146,11	145,55	146,96	145,94	
MILLET						101,43	100,56	100,16	102,21	101,88	
SORGHOM						67,84	62,13	61,68	62,20	63,09	
AUTRES CEREALES						184,74	183,16	182,44	184,28	182,95	
FARINE FROMENT/METEIL						126,00	124,60	123,72	124,17	123,22	
FARINE DE SEIGLE						126,55	126,05	126,47	127,29	126,49	
GRUAUX-SEMOUTES BLT/EPEAUTRE						136,08	134,56	133,62	134,10	133,08	
BLE DUR						115,82	115,97	116,06	117,89	118,84	
GRUAUX SEMOUTES DURUM						167,35	167,59	167,74	170,58	172,04	

ECU/T	J	F	M	A	M	J	J	A	S	O	N	D
1988	AFGIPTER-KORN CEREALS LEVIES PRELEVEMENTS CEREALES HEFFINGEN-GRANEN							ABSCHOEPUNGEN-GETREIDE EXACCION-CEREALES PRELIEVI-CEREALI DIR.NIVELADORES-CEREAIS				
C.E.												
0709 90 50	170,31	167,42	171,15									
0712 90 19	170,31	167,42	171,15									
1001 10 10	252,06	251,57	257,60									
1001 10 90	252,06	251,57	257,60									
1001 90 91	195,02	186,80	188,55									
1001 90 99	195,02	186,80	188,55									
1002 00 00	165,00	162,27	166,25									
1003 00 10	183,56	177,04	173,92									
1003 00 90	183,56	177,04	173,92									
1004 00 10	148,97	142,66	143,91									
1004 00 90	148,97	142,66	143,91									
1005 10 90	170,31	167,42	171,15									
1005 90 00	170,31	167,42	171,15									
1007 00 90	178,22	176,31	178,86									
1008 10 00	99,76	97,16	98,46									
1008 20 00	114,50	109,46	147,92									
1008 30 00	61,28	57,42	61,14									
1008 90 10	165,00	162,27	166,25									
1008 90 90	61,28	57,42	61,14									
1101 00 00	287,38	276,19	278,83									
1102 10 00	245,35	241,68	247,56									
1103 11 10	404,25	403,54	412,88									
1103 11 90	308,82	296,64	299,21									

CERFCSPRI00H													
ECU/T	27/12 1987	03/01 1988	10/01 1988	17/01 1988	24/01 1988	31/01 1988	07/02 1988	14/02 1988	21/02 1988	28/02 1988	06/03 1988	13/03 1988	
APGIFTIER-KORN CEREALS LEVIES PRELEVEMENTS CEREALES HEFFINGEN-GRANEN							ABSCHOEPFUNGEN-GETREIDE EXACCION-CEREALES PRELIEVI-CEREALES DIR. NIVELADORES-CEREAIS						
C.E.													
0709 90 60	175,13	174,90	171,00	168,15	166,06	168,20	167,23	167,15	167,15	167,71	170,72	172,39	
0712 90 19	175,13	174,90	171,00	168,15	166,06	168,20	167,23	167,15	167,15	167,71	170,72	172,39	
1001 10 10 PORTUGAL PAYS TIERS	46,27												
	258,19	253,47	250,85	250,78	250,65	252,46	251,76	250,97	250,97	253,50	255,52	260,24	
1001 10 90	260,40	253,47	250,85	250,78	250,65	252,46	251,76	250,97	250,97	253,50	255,52	260,24	
1001 90 91		198,06	196,11	193,93	191,40	190,01	187,16	184,69	184,69	190,98	188,55	188,68	
1001 90 99		198,06	196,11	193,93	191,40	190,01	187,16	184,69	184,69	190,98	188,55	188,68	
1002 00 00 PORTUGAL PAYS TIERS	42,27												
	167,70	167,61	164,61	163,88	163,09	163,42	162,40	162,01	161,49	163,75	166,07	167,54	
1003 00 10	186,09	186,24	184,63	181,73	181,07	181,79	179,76	175,81	172,53	174,23	174,99	174,18	
1003 00 90 PORTUGAL PAYS TIERS	32,63												
	184,77	186,24	184,63	181,73	181,07	181,79	179,76	175,81	172,53	174,23	174,99	174,18	
1004 00 10	150,28	150,05	148,68	148,06	148,64	149,52	145,81	139,57	138,06	138,91	139,98	145,05	
1004 00 90 PORTUGAL PAYS TIERS	89,99												
	146,56	150,05	148,68	148,06	148,64	149,52	145,81	139,57	138,06	138,91	139,98	145,05	
1005 10 90 PORTUGAL PAYS TIERS	3,24												
	173,81	174,90	171,00	168,15	166,06	168,20	167,23	167,15	167,15	167,71	170,72	172,39	
1005 90 00	175,13	174,90	171,00	168,15	166,06	168,20	167,23	167,15	167,15	167,71	170,72	172,39	
1007 00 90 PORTUGAL PAYS TIERS	27,08												
	178,79	181,25	178,36	176,54	176,30	177,04	176,38	175,96	175,96	176,04	177,26	177,63	
1008 10 00 PORTUGAL PAYS TIERS	32,63												
	106,96	102,26	99,95	98,51	97,67	98,22	97,65	97,14	96,10	97,09	98,38	99,60	
1008 20 00 PORTUGAL PAYS TIERS	32,63												
	116,45	113,14	110,82	121,57	113,61	107,70	107,07	106,56	113,41	135,05	154,93	152,38	
1008 30 00	65,48	64,72	61,54	59,55	58,35	58,57	57,62	56,80	56,90	59,18	60,91	62,73	
1008 90 10 PORTUGAL PAYS TIERS	42,27												
	167,70	167,61	164,61	163,88	163,09	163,42	162,40	162,01	161,49	163,75	166,07	167,54	
1008 90 90 PORTUGAL PAYS TIERS	32,63												
	63,25	64,72	61,54	59,55	58,35	58,57	57,62	56,80	56,90	59,18	60,91	62,73	
1101 00 00 PORTUGAL PAYS TIERS	22,97												
	289,62	291,70	288,88	285,92	282,24	280,53	276,78	273,43	273,11	282,08	278,87	279,04	
1102 10 00 PORTUGAL PAYS TIERS	73,28												
	248,95	249,05	244,82	243,89	242,52	243,31	241,90	241,02	240,53	244,20	247,37	249,54	
1103 11 10 PORTUGAL PAYS TIERS	85,14												
	413,96	406,38	402,26	402,52	402,02	404,88	403,81	402,58	402,89	406,11	409,48	417,05	
1103 11 90 PORTUGAL PAYS TIERS	23,60												
	311,51	313,59	310,43	307,02	303,38	301,32	297,23	293,62	293,48	302,78	299,25	299,44	

ECU/T	20/03 1988	27/03 1988	03/04 1988	10/04 1988	17/04 1988						
APGIFTER-KORN CEREALS LEVIES PRELEVEMENTS CEREALES HEFFINGEN-GRANEN											
ABSCHOEPFUNGEN-GETREIDE EXACCION-CEREALES PRELIEVI-CEREALES DIR. NIVELADORES-CEREAIS											
C.E.											
0709 90 50	171,60	173,17	174,95	174,66	174,16						
0712 90 19	171,60	173,17	174,95	174,66	174,16						
1001 10 10 PORTUGAL PAYS TIERS	258,92	259,24	261,28	259,44	258,57						
1001 10 90	258,92	259,24	261,28	259,44	258,57						
1001 90 91	187,28	188,59	190,81	190,81	191,42						
1001 90 99	187,28	188,59	190,81	190,81	191,42						
1002 00 00 PORTUGAL PAYS TIERS	166,28	166,86	168,18	167,52	168,27						
1003 00 10	172,80	173,56	175,52	175,05	175,35						
1003 00 90 PORTUGAL PAYS TIERS	172,80	173,56	175,52	175,05	175,35						
1004 00 10	147,25	148,32	150,25	148,40	148,01						
1004 00 90 PORTUGAL PAYS TIERS	147,25	148,32	150,25	148,40	148,01						
1005 10 90 PORTUGAL PAYS TIERS	171,60	173,17	174,95	174,66	174,16						
1005 90 00	171,60	173,17	174,95	174,66	174,16						
1007 00 90 PORTUGAL PAYS TIERS	177,33	183,50	185,37	184,98	184,05						
1008 10 00 PORTUGAL PAYS TIERS	97,88	99,41	101,48	100,17	101,19						
1008 20 00 PORTUGAL PAYS TIERS	143,74	144,99	146,88	145,06	145,24						
1008 30 00	60,49	62,30	64,75	62,87	64,19						
1008 90 10 PORTUGAL PAYS TIERS	166,28	166,86	168,18	167,52	168,27						
1008 90 90 PORTUGAL PAYS TIERS	60,49	62,30	64,75	62,87	64,19						
1101 00 00 PORTUGAL PAYS TIERS	276,95	278,99	282,11	281,85	282,70						
1102 10 00 PORTUGAL PAYS TIERS	247,30	248,58	250,43	249,71	250,46						
1103 11 10 PORTUGAL PAYS TIERS	415,00	415,66	418,66	415,89	414,54						
1103 11 90 PORTUGAL PAYS TIERS	297,17	299,30	302,52	302,23	303,14						

R I S

R E I S

R I C E

R I Z

R I S O

R I J S T

ECU/T	01/01 1988	01/02 1988	01/03 1988	01/04 1988							
NO. RECOLLEMENT	87/1909	87/1909	87/1909	87/1909							
INDICATIVPRISER TARGET PRICES PRIX INDICATIF RICHTPRIJS						RICHTPREISE PRECIOS INDICATIVOS PREZZO INDICATIVO PRECOS INDICATIVOS					
C.E.											
DECORTIQUE	564,09	568,02	571,95	575,88							
INTERVENTIONSPRISER INTERVENTION PRICES PRIX D'INTERVENTION INTERVENTIEPRIJS						INTERVENTIONSPREISE PRECIOS DE INTERVECTION PREZZO D'INTERVENTO PRECOS DE INTERVENCIAO					
ESPAÑA											
RIZ PADDY	317,33	320,47	323,61	326,75							
TAERSKELPRISENE THRESHOLD PRICES PRIX DE SEUIL DREMPELPRIJZEN						SCHWELLENPREISE PRECIOS DE UMbral PREZZI D'ENTRATA PRECOS-LIMIAR					
C.E.											
DECORTIQUE	558,36	562,29	566,22	570,15							
DEC A GRAINS RONDS	558,36	562,29	566,22	570,15							
DEC A GRAINS LONGS AUTRES	558,36	562,29	566,22	570,15							
CBL A GRAINS RONDS	742,27	747,34	752,41	757,48							
CBL A GRAINS LONGS AUTRES	816,08	821,78	827,48	833,18							
BRISURES	320,73	320,73	320,73	320,73							

MN /T ECU/T	J	F	M	A	M	J	J	A	S	O	N	D	1988
ELLAS													
PADDY BALILLA													
	43564,5	43948,3	44875,0										
	339,446	342,436	349,657										
PADDY MARKETI													
	48000,0	49034,5	50250,0										
	374,007	382,067	391,538										
PADDY ROKSANI													
	49032,3	58000,0	51500,0										
	362,049	296,068	401,278										
PADDY BLUE-BELLE													
	62000,0	62137,9	64500,0										
	483,092	484,166	502,571										
ESPAÑA													
ESPANA													
CASCARA BLANQUEADOS													
	71841	74235	75076										
	465,859	481,384	486,836										
CASCARA PADANO/BAHIA													
	61075	47712	49245										
	396,049	309,391	319,337										
ITALIA													
VERCCELLI													
RISONE COMUNI													
	553710	553966	557063										
	330,880	343,438	345,371										
RISONE RIBE-RINGO													
	662500	662500	666667										
	410,725	410,725	413,368										
RISONE ARBORIO													
	749516	787931	783750										
	464,672	488,488	485,896										
LAVORATI ORIGINARIO													
	870000	897931	900000										
	539,368	556,684	557,957										
LAVORATI RIBE-RINGO													
	1115000	1115000	1115000										
	691,259	691,259	691,259										
LAVORATI ARBORIO													
	1401129	1452931	1448750										
	868,648	900,763	898,171										
ROTTURE													
	565000	571724	575000										
	350,279	354,448	356,479										
MILANO													
RISONE COMUNI													
	540968	558966	562063										
	335,380	346,538	348,471										
RISONE PADANO/BAHIA													
	584677	550517	625000										
	362,478	341,300	387,477										
RISONE RIBE-RINGO													
	660000	660000	664167										
	409,176	409,176	411,759										
RISONE ARBORIO													
	767097	790000	783750										
	475,572	489,771	485,896										
LAVORATI ORIGINARIO													
	862903	887931	892083										
	534,968	550,484	553,059										
LAVORATI RIBE-RINGO													
	1214839	1220000	1220000										
	753,155	756,355	756,355										
LAVORATI ARBORIO													
	1407742	1430000	1423750										
	872,748	886,547	882,672										
ROTTURE													
	565000	583621	595000										
	350,279	361,823	368,878										

MN /T ECU/T	27/12 1987	03/01 1988	10/01 1988	17/01 1988	24/01 1988	31/01 1988	07/02 1988	14/02 1988	21/02 1988	28/02 1988	06/03 1988	13/03 1988	27/03 1988
KILAS													
KILAS													
PADDY BALIILA													
	44000,0	44000,0	44000,0	43000,0	43000,0	44500,0	43500,0	43500,0	44500,0	43500,0	46250,0	43500,0	46250,0
	342,839	342,839	342,839	335,047	335,047	346,735	338,943	338,943	346,735	338,943	360,371	338,943	360,371
PADDY MARKETI													
	48000,0	48000,0	48000,0	48000,0	48000,0	48000,0	49000,0	49000,0	49000,0	50000,0	49000,0	51500,0	51500,0
	374,007	374,007	374,007	374,007	374,007	374,006	381,798	381,798	389,590	389,590	401,278	381,798	401,278
PADDY ROKSANI													
	49000,0	49000,0	49000,0	49000,0	49000,0	50000,0	0,0	50000,0	50000,0	51000,0	52000,0	51000,0	52000,0
	381,798	381,798	381,798	381,798	381,798	389,590	0,000	389,590	389,590	397,382	405,174	397,382	405,174
PADDY BLUE-BELLE													
	62000,0	62000,0	62000,0	62000,0	62000,0	62000,0	63500,0	63500,0	64000,0	64000,0	65000,0	64000,0	65000,0
	483,092	483,092	483,092	483,092	483,092	483,092	494,779	455,820	498,675	498,675	506,457	498,675	506,457
ESPAÑA													
ESPAÑA													
CASCARA BLANQUEADOS													
	70000	70250	72000	72666	72666	74000	74166	74166	74500	74500	75333	75166	75166
	453,918	455,539	466,887	471,210	471,210	479,850	480,937	480,937	483,098	483,098	488,502	487,421	487,421
CASCARA PADANO/BAHIA													
	263100	47100	46850	47350	47350	46600	48100	48100	47850	47850	50100	49850	48600
	706,083	305,422	303,801	307,043	307,043	302,180	311,906	311,906	310,285	310,285	324,876	323,254	315,149
ITALIA													
VIRCELLI													
RISONE COMUNI													
	525000	525000	535000	535000	540000	550000	555000	555000	555000	555000	555000	555000	565000
	325,481	325,481	331,680	331,680	334,780	340,980	344,079	344,079	344,079	344,079	344,079	344,079	350,279
RISONE RIBE-RINGO													
	662500	662500	662500	662500	662500	662500	662500	662500	662500	662500	662500	662500	662500
	410,725	410,725	410,725	410,725	410,725	410,725	410,725	410,725	410,725	410,725	410,725	410,725	423,125
RISONE ARBORIO													
	745000	745000	745000	745000	760000	780000	790000	790000	790000	790000	790000	790000	750000
	461,872	461,872	461,872	461,872	471,172	483,571	489,771	489,771	489,771	489,771	489,771	489,771	471,172
LAVORATI ORIGINARIO													
	860000	860000	870000	870000	880000	890000	900000	900000	900000	900000	900000	900000	900000
	533,168	533,168	539,368	539,368	545,567	551,767	557,967	557,967	557,967	557,967	557,967	557,967	557,967
LAVORATI RIBE-RINGO													
	1115000	1115000	1115000	1115000	1115000	1115000	1115000	1115000	1115000	1115000	1115000	1115000	1115000
	691,259	691,259	691,259	691,259	691,259	691,259	691,259	691,259	691,259	691,259	691,259	691,259	691,259
LAVORATI ARBORIO													
	1395000	1395000	1395000	1395000	1415000	1445000	1455000	1455000	1455000	1455000	1455000	1455000	1425000
	864,848	864,848	864,848	864,848	877,248	895,847	902,046	902,046	902,046	902,046	902,046	902,046	883,447
ROTTURE													
	565000	565000	565000	565000	565000	565000	570000	575000	575000	575000	575000	575000	575000
	350,279	350,279	350,279	350,279	350,279	350,279	353,379	356,479	356,479	356,479	356,479	356,479	356,479
MILANO													
RISONE COMUNI													
	530000	540000	540000	540000	545000	555000	560000	560000	560000	560000	560000	560000	570000
	328,580	334,780	334,780	334,780	337,880	344,079	347,179	347,179	347,179	347,179	347,179	347,179	353,379
RISONE PADANO/BAHIA													
	565000	575000	575000	585000	605000	615000	325000	625000	625000	625000	625000	625000	625000
	350,279	356,479	356,479	362,678	375,978	381,277	201,488	387,477	387,477	387,477	387,477	387,477	387,477
RISONE RIBE-RINGO													
	660000	660000	660000	660000	660000	660000	660000	660000	660000	660000	660000	660000	680000
	409,176	409,176	409,176	409,176	409,176	409,176	409,176	409,176	409,176	409,176	409,176	409,176	421,575
RISONE ARBORIO													
	750000	760000	760000	770000	780000	790000	790000	790000	790000	790000	790000	790000	760000
	464,972	471,172	471,172	477,372	483,571	489,771	489,771	489,771	489,771	489,771	489,771	489,771	471,172
LAVORATI ORIGINARIO													
	860000	860000	860000	860000	870000	880000	890000	890000	890000	890000	890000	890000	900000
	533,168	533,168	533,168	533,168	539,368	545,567	551,767	551,767	551,767	551,767	551,767	551,767	557,967
LAVORATI RIBE-RINGO													
	1210000	1210000	1210000	1220000	1220000	1220000	1220000	1220000	1220000	1220000	1220000	1220000	1220000
	750,155	750,155	750,155	756,355	756,355	756,355	756,355	756,355	756,355	756,355	756,355	756,355	756,355
LAVORATI ARBORIO													
	1400000	1400000	1400000	1410000	1420000	1430000	1430000	1430000	1430000	1430000	1430000	1430000	1400000
	867,948	867,948	867,948	874,148	880,347	886,547	886,547	886,547	886,547	886,547	886,547	886,547	867,948
ROTTURE													
	560000	560000	560000	570000	570000	575000	585000	585000	585000	595000	595000	595000	595000
	347,179	347,179	347,179	353,379	353,379	356,479	362,678	362,678	362,678	368,878	368,878	368,878	368,878

MN /T ECU/T	03/04 1988										
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KILLAS

KILLAS											
PADDY BALILLA											
PADDY MARKETI											
PADDY ROKSANI											
PADDY BLUE-BELLE											

ESPAÑA

ESPAÑA											
CASCARA BLANQUEADOS											
	75166										
	487,421										
CASCARA PADANO/BARIA											
	48600										
	315,149										

ITALIA

VERCELLI											
RISONE COMUNI											
	565000										
	350,279										
RISONE RIBE-RINGO											
	682500										
	423,125										
RISONE ARBORIO											
	760000										
	471,172										
LAVORATI ORIGINARIO											
	900000										
	557,967										
LAVORATI RIBE-RINGO											
	1145000										
	709,858										
LAVORATI ARBORIO											
	1425000										
	883,447										
ROTTURE											
	575000										
	356,479										
MILANO											
RISONE COMUNI											
	570000										
	353,379										
RISONE PADANO/BARIA											
RISONE RIBE-RINGO											
	680000										
	421,575										
RISONE ARBORIO											
	750000										
	464,972										
LAVORATI ORIGINARIO											
	900000										
	557,967										
LAVORATI RIBE-RINGO											
	1230000										
	762,554										
LAVORATI ARBORIO											
	1390000										
	861,749										
ROTTURE											
	595000										
	368,878										

ECU/T	01/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	01/03 1988	07/03 1988	14/03 1988	21/03 1988
CIF PRIS-RIS RICE C.I.F.PRICES PRIX CIF RIZ CIF PRIJZEN VOOR RIJST												
CIF PREISE FÜR REIS PRECIO CIF-ARROZ PREZZI CIF-RISO PRECO CIF-ARROS												
C.E.												
DEC A GRAINS RONDS	155,19	151,88	163,75	163,75	166,06	166,06	168,58	168,58	168,58	168,58	168,58	165,48
DEC A GRAINS LONGS AUTRES	174,36	174,82	188,83	197,60	200,82	207,39	214,66	214,66	214,66	214,66	205,86	199,44
CBL A GRAINS RONDS	178,04	174,04	187,34	187,34	190,12	190,12	193,14	193,14	193,14	193,14	193,14	189,42
CBL A GRAINS LONGS AUTRES	164,11	162,44	178,60	187,44	190,81	197,31	204,74	204,74	204,74	204,74	195,95	188,66
BRISURES	135,54	132,90	143,08	145,22	147,10	156,49	158,67	158,67	158,67	158,67	158,67	155,98

ECU/T	28/03 1988	01/04 1988	11/04 1988	18/04 1988	25/04 1988						
CIF PRIS-RIS RICE C.I.F.PRICES IRIX CAF RIZ CIF PRIJZEN VOOR RIJST						CIF PREISE FÜR REIS PRECIO CIF-ARROZ PREZZI CIF-RISO PRECO CIF-ARROS					
C.E.											
DEC A GRAINS RONDS						167,63	167,63	165,45	166,99	166,99	
DEC A GRAINS LONGS AUTRES						202,43	202,43	199,40	201,53	201,53	
CBL A GRAINS RONDS						192,02	192,02	189,39	191,23	191,23	
CBL A GRAINS LONGS AUTRES						191,78	191,78	192,92	195,18	195,90	
BRISURES						157,86	157,86	155,96	157,29	171,81	

ECU/T	J	F	M	A	M	J	J	A	S	O	N	D
1988	AFGIFTER-RISOG BRUDRIS RICE AND BROKEN RICE LEVIES PRELEVEMENTS RIZ ET BRIZURES HEFFLINGEN-RIJST EN BREUKRIJST						ABSCHOEPFUNKEN-REIS UND BRUCHREIS EXACCION-ARROZ Y DE ARROZ PARTIDO PRELIEVI-RISO E LE ROTURE DE RISO DIR.NIVELADORES-ARROS E AS TRINCAS					
C.E.												
1006 10 91												
PORTUGAL	-	-	-									
ACP ET PTOM	156,42	154,37	155,78									
PAYS TIERS SAUF ACP ET PTOM	320,04	315,94	318,77									
1006 10 99 *10												
PAYS TIERS SAUF ACP ET PTOM	225,29	211,53	215,14									
1006 10 99 *90												
PORTUGAL	-	-	-									
ACP ET PTOM	146,59	137,42	139,82									
PAYS TIERS SAUF ACP ET PTOM	300,39	282,04	286,85									
1006 20 10												
PORTUGAL	-	-	-									
ACP ET PTOM	196,42	193,86	195,63									
PAYS TIERS SAUF ACP ET PTOM	400,05	394,92	398,46									
1006 20 90 *10												
PAYS TIERS SAUF ACP ET PTOM	281,61	264,42	268,92									
1006 20 90 *90												
PORTUGAL	-	-	-									
ACP ET PTOM	184,14	172,67	175,68									
PAYS TIERS SAUF ACP ET PTOM	375,48	352,55	358,55									
1006 30 11												
PORTUGAL	13,05	13,05	13,05									
ACP ET PTOM	251,42	248,95	251,10									
PAYS TIERS SAUF ACP ET PTOM	526,70	521,74	526,05									
1006 30 19 *10												
PAYS TIERS SAUF ACP ET PTOM	450,42	435,30	440,78									
1006 30 19 *90												
PORTUGAL	12,97	12,97	12,97									
ACP ET PTOM	288,39	278,30	281,97									
PAYS TIERS SAUF ACP ET PTOM	600,55	580,40	587,71									
1006 30 91												
PORTUGAL	13,90	13,90	13,90									
ACP ET PTOM	268,11	265,48	267,77									
PAYS TIERS SAUF ACP ET PTOM	560,92	555,66	560,25									
1006 30 99 *10												
PAYS TIERS SAUF ACP ET PTOM	482,86	466,65	472,53									
1006 30 99 *90												
PORTUGAL	13,90	13,90	13,90									
ACP ET PTOM	309,55	298,75	302,66									
PAYS TIERS SAUF ACP ET PTOM	643,80	622,20	630,03									
1006 40 00												
PORTUGAL	-	-	-									
ACP ET PTOM	87,78	79,69	78,38									
PAYS TIERS SAUF ACP ET PTOM	181,56	165,38	162,77									

ECU/T	28/12 1987	01/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	01/03 1988	07/03 1988	14/03 1988
NO. REGLEMENT	87/3900	87/4042	88/0049	88/0107	88/0178	88/0253	88/0344	88/0403	88/0465	88/0514	88/0605	88/0655
AFCILFTER-RISOG BRUDRIS RICE AND BROKEN RICE LEVIES PRELEVEMENTS RIZ ET BRIZURES HEFFINGEN-RIJST EN BREUKRIJST												
C.E.												
1006 10 91 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	-	157,67 322,54	158,99 325,18	154,24 315,69	154,24 315,69	154,89 316,98	154,89 316,98	153,88 314,97	153,88 314,97	155,45 318,11	155,45 318,11	155,45 318,11
1006 10 99 +10 PAYS TIERS SAUF ACP ET PTOM		230,40	230,40	221,72	216,46	216,46	212,94	208,58	208,58	210,94	210,94	216,22
1006 10 99 +90 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	-	150,00 307,20	150,00 307,20	144,21 295,62	140,70 288,61	140,70 288,61	138,36 283,92	135,45 278,10	135,45 278,10	137,02 281,25	137,02 281,25	140,54 288,29
1006 20 10 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	-	197,98 403,17	199,64 406,48	193,70 394,61	193,70 394,61	194,51 396,23	194,51 396,23	193,25 393,71	193,25 393,71	195,22 397,64	195,22 397,64	195,22 397,64
1006 20 90 +10 PAYS TIERS SAUF ACP ET PTOM		288,00	288,00	277,15	270,57	270,57	266,18	260,72	260,72	263,67	263,67	270,27
1006 20 90 +90 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	-	188,40 384,00	188,40 384,00	181,16 369,53	176,78 360,76	176,78 360,76	173,85 354,90	170,21 347,63	170,21 347,63	172,18 351,56	172,18 361,56	176,58 360,56
1006 30 11 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	13,05	252,97 529,79	254,85 533,55	248,60 521,06	248,60 521,06	249,68 523,21	249,68 523,21	248,26 520,37	248,26 520,37	250,64 525,13	250,64 525,13	250,64 525,13
1006 30 19 +10 PAYS TIERS SAUF ACP ET PTOM		456,14	457,31	446,00	439,81	441,44	436,89	431,69	431,69	436,68	436,68	441,83
1006 30 19 +90 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	12,97	292,20 508,18	292,98 609,74	285,44 594,66	281,32 586,41	282,41 588,59	279,37 582,52	275,91 575,59	275,91 575,59	278,57 580,91	278,57 580,91	282,67 589,11
1006 30 91 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	13,90	269,76 564,23	271,76 568,23	265,11 554,93	265,11 554,93	266,26 557,22	266,26 557,22	264,75 554,20	264,75 554,20	267,28 559,27	267,28 559,27	267,28 559,27
1006 30 99 +10 PAYS TIERS SAUF ACP ET PTOM		488,98	490,23	478,11	471,48	473,23	468,35	462,78	462,78	467,06	467,06	473,65
1006 30 99 +90 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	13,90	313,63 651,97	314,47 653,64	306,39 637,48	301,97 628,64	303,13 630,97	299,88 624,47	296,17 617,04	296,17 617,04	299,02 622,74	299,02 622,74	303,41 631,53
1006 40 00 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	0,00	89,07 184,15	90,91 187,83	85,82 177,65	84,75 175,51	83,81 173,63	79,12 164,24	78,03 162,06	78,03 162,06	78,03 162,06	78,03 162,06	78,03 162,06

ECU/T	21/03 1988	28/03 1988	01/04 1988	11/04 1988	18/04 1988	25/04 1988					
NO. REGLEMENT	88/0714	88/0792	88/0845	88/0933	00/0000	00/0000					
ARGIFTER-RISOG BRUDRIS RICE AND BROKEN RICE LEVIES PRELEVEMENTS RIZ ET BRIZURES HEFFINGEN-RIJST EN BREUKRIJST											
ABSCHOEPFUNKEN-REIS UND BRUCHREIS EXACCION-ARROZ Y DE ARROZ PARTIDO PRELIEVI-RISO E LE ROTTURE DI RISO DIR. NIVELADORES-ARROS E AS TRINCAS											
C.E.											
1006 10 91 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	156,69 320,59	155,83 318,87	157,41 322,02	158,28 323,76	157,66 322,53	157,66 322,53					
1006 10 99 *10 PAYS TIERS SAUF ACP ET PTOM	220,07	218,27	220,64	222,45	221,18	221,18					
1006 10 99 *90 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	143,11 293,42	141,91 291,03	143,49 294,18	144,70 296,60	143,85 294,90	143,85 294,90					
1006 20 10 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	196,77 400,74	195,69 398,59	197,66 402,52	198,75 404,70	197,98 403,16	197,98 403,16					
1006 20 90 *10 PAYS TIERS SAUF ACP ET PTOM	275,09	272,84	275,79	278,06	276,47	276,47					
1006 20 90 *90 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	179,79 366,78	178,29 363,79	180,26 367,72	181,77 370,75	180,71 368,62	180,71 368,62					
1006 30 11 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	252,39 528,63	251,16 526,18	253,54 530,94	254,78 533,41	253,92 531,69	253,92 531,69					
1006 30 19 *10 PAYS TIERS SAUF ACP ET PTOM	446,93	444,75	448,74	448,74	446,36	446,36					
1006 30 19 *90 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	286,07 595,91	284,71 593,00	287,27 598,32	287,27 598,32	285,69 595,15	285,69 595,15					
1006 30 91 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	269,14 562,99	267,84 560,39	270,38 565,46	271,69 568,09	270,77 566,25	270,77 566,25					
1006 30 99 *10 PAYS TIERS SAUF ACP ET PTOM	479,12	476,78	481,05	481,05	478,50	478,50					
1006 30 99 *90 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	307,06 638,82	305,50 635,70	308,35 641,40	308,35 641,40	306,65 638,00	306,65 638,00					
1006 40 00 PORTUGAL ACP ET PTOM PAYS TIERS SAUF ACP ET PTOM	79,37 164,75	78,43 162,87	78,43 162,87	79,38 164,77	78,72 163,44	71,46 148,92					

O L I V E N O L I E
O L I V E N O E L
O L I V E O I L
H U I L E D ' O L I V E
O L I O D ' O L I V A
O L I J F O L I E

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
ITALIA													
BARI EXTRA													
	385484	391603	388145										
	238,986	242,780	240,636										
FINO													
	351548	357931	352274										
	217,947	221,904	218,397										
SEMFINO 3%													
	330645	333379	330887										
	204,988	206,683	205,138										
RAFFINATI													
	339000	339000	339710										
	210,167	210,167	210,607										
DI SANSA RETTIFICATO													
	196935	183414	178806										
	122,093	113,710	110,853										
OLIO DI ARACHIDI													
	90167	90414	86387										
	55,900	56,054	53,557										
OLI VEGETALI													
	57792	59517	58613										
	35,829	36,899	36,338										
MILANO EXTRA													
	450484	431897	451290										
	279,283	267,760	279,783										
RAFFINATI													
	351468	352500	353339										
	217,897	218,537	219,057										
DI SANSA RETTIFICATO													
	211306	192879	187081										
	131,002	119,578	115,983										
OLIO DI ARACHIDI													
	92855	90914	87694										
	57,567	56,364	54,367										
OLI VEGETALI													
	64048	63224	61694										
	39,706	39,197	38,248										

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
1988												
	MINIMUMSIMPORTAFGIFTER - BILAG I MINIMUM IMPORT LEVIES - ANNEX I PRELEVEMENTS MINIMAUX - ANNEXE I MINIMUMHEFFINGEN - BIJLAGE I											
C.E.												
1509 10 10	62,00	62,00	62,00									
1509 10 90	62,00	62,00	62,00									
1509 90 00	73,00	73,00	73,00									
1510 00 10	62,00	62,00	62,00									
1510 00 90	100,00	100,00	100,00									
	MINIMUMSIMPORTAFGIFTER - BILAG II MINIMUM IMPORT LEVIES - ANNEX II PRELEVEMENTS MINIMAUX - ANNEXE II MINIMUMHEFFINGEN - BIJLAGE II											
C.E.												
0709 90 39	13,64	13,64	13,64									
0711 20 90	13,64	13,64	13,64									
1522 00 31	31,00	31,00	31,00									
1522 00 39	49,60	49,60	49,60									
2306 90 19	4,96	4,96	4,96									

ECU/100 KG	01/01 1988	08/01 1988	15/01 1988	22/01 1988	29/01 1988	05/02 1988	12/02 1988	19/02 1988	26/02 1988	04/03 1988	11/03 1988	18/03 1988
NO. REGLEMENT	87/4029	88/0032	88/0090	88/0157	88/0237	88/0331	88/0391	88/ 449	88/0503	88/ 593	88/0647	88/0697

MINIMUMSIMPORTAFGIFTER - BILAG I
 MINIMUM IMPORT LEVIES - ANNEX I
 PRELEVEMENTS MINIMAUX - ANNEKE I
 MINIMUMHEFFINGEN - BIJLAGE I

MINDESTABSCHOPFUNGEN - ANHANG I
 EXACCIONES REGULADORAS MINIMAS - ANEXO I
 PRELIEVI MINIMI - ALLEGATO I
 DIREITOS NIVELADORES MINIMOS - ANEXO I

C.E.												
1509 10 10	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00
1509 10 90	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00
1509 90 00	73,00	73,00	73,00	73,00	73,00	73,00	73,00	73,00	73,00	73,00	73,00	73,00
1510 00 10	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00	62,00
1510 00 90	100,00	100,00	100,00	100,00	100,00	100,00	100,00	100,00	100,00	100,00	100,00	100,00

MINIMUMSIMPORTAFGIFTER - BILAG II
 MINIMUM IMPORT LEVIES - ANNEX II
 PRELEVEMENTS MINIMAUX - ANNEKE II
 MINIMUMHEFFINGEN - BIJLAGE II

MINDESTABSCHOPFUNGEN - ANHANG II
 EXACCIONES REGULADORAS MINIMAS - ANEXO II
 PRELIEVI MINIMI - ALLEGATO II
 DIREITOS NIVELADORES MINIMOS - ANEXO II

C.E.												
0709 90 39	13,64	13,64	13,64	13,64	13,64	13,64	13,64	13,64	13,64	13,64	13,64	13,64
0711 20 90	13,64	13,64	13,64	13,64	13,64	13,64	13,64	13,64	13,64	13,64	13,64	13,64
1522 00 31	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00	31,00
1522 00 39	49,60	49,60	49,60	49,60	49,60	49,60	49,60	49,60	49,60	49,60	49,60	49,60
2306 90 19	4,96	4,96	4,96	4,96	4,96	4,96	4,96	4,96	4,96	4,96	4,96	4,96

ECU/100 KG	25/03 1988								
NO. REGLEMENT	88/0773								

MINIMUM IMPORT AFGIFTER - BILAG I
 MINIMUM IMPORT LEVIES - ANNEX I
 PRELEVEMENTS MINIMAUX - ANNEXE I
 MINIMUMHEFFINGEN - BIJLAGE I

MINDESTABSCHOPPUNGEN - ANHANG I
 EXACCIONES REGULADORAS MINIMAS - ANEXO I
 PRELIEVI MINIMI - ALLEGATO I
 DIREITOS NIVELADORES MINIMOS - ANEXO I

C.E.									
1509 10 10	62,00								
1509 10 90	62,00								
1509 90 00	73,00								
1510 00 10	62,00								
1510 00 90	100,00								

MINIMUM IMPORT AFGIFTER - BILAG II
 MINIMUM IMPORT LEVIES - ANNEX II
 PRELEVEMENTS MINIMAUX - ANNEXE II
 MINIMUMHEFFINGEN - BIJLAGE II

MINDESTABSCHOPPUNGEN - ANHANG II
 EXACCIONES REGULADORAS MINIMAS - ANEXO II
 PRELIEVI MINIMI - ALLEGATO II
 DIREITOS NIVELADORES MINIMOS - ANEXO II

C.E.									
0709 90 39	13,64								
0711 20 90	13,64								
1522 00 31	31,00								
1522 00 39	49,60								
2306 90 19	4,96								

V I N S
W E I N
W I N E
V I N
V I N O
W I J N E N

IV

MN /%VOL./HL ECU/%VOL./HL	J	F	M	A	M	J	J	A	S	O	N	D	1988
ELLAS													
WHITE WINES A1 ELLAS			456,2 3,400										
ATHINA			456,2 3,400										
IRAKLIO													
PATRAS													
RED WINES R1 ELLAS													
IRAKLIO													
PATRAS													
RED WINES R2 ELLAS			388,6 2,896	412,7 3,076									
IRAKLIO													
PATRAS			388,6 2,896	412,7 3,076									
ESPAÑA													
VINOS BLANCOS A1 ESPAÑA				293 1,900	299 1,945	359 2,334							
ALCAZAR DE SAN JUAN				294 1,912	300 1,946								
ALMENDRALEJO				290 1,886	299 1,940	336 2,184							
MEDINA DEL CAMPO													
RIBADAVIA													
VILLAFRANCA DEL PENEDE													
VILLAR DEL ARZOBISPO						396 2,574							
VILLARROBLEDO				305 1,978	318 2,066	327 2,127							
VINOS TINTO R1 ESPAÑA				377 2,446	379 2,450	385 2,500							
REQUENA				377 2,446	382 2,478	404 2,621							
REUS													
VILLAFRANCA DEL BIERZO					364 2,363	361 2,344							

MN / VOL. / HL ECU / VOL. / HL	J	F	M	A	M	J	J	A	S	O	N	D	1988
ESPAÑA													
VINOS TINTO R2 ESPAÑA													
CALATAYUD	397 2,580	396 2,574	376 2,439										
PALSET	416 2,698	400 2,600	392 2,543										
JUMILLA	394 2,555	399 2,594	396 2,574										
NAVALCARNERO	358 2,326	352 2,288	351 2,279										
REQUENA													
TORO													
VILLENA	367 2,383												
FRANCE													
VINS BLANCS A1 FRANCE													
BORDEAUX	22,03 2,962	23,54 3,165	21,96 2,953										
NANTES	22,21 2,987	24,11 3,242	22,13 2,976										
VINS ROUGES R1 FRANCE													
BASTIA	20,52 2,760	22,21 2,936	20,72 2,786										
BEZIERS	18,00 2,420	18,21 2,449	18,36 2,469										
MONTPELLIER	17,90 2,408	18,52 2,490	18,60 2,501										
NARBONNE	17,91 2,408	18,23 2,452	18,33 2,465										
NIMES	17,96 2,415	18,24 2,453	18,32 2,464										
PERPIGNAN	18,17 2,395	18,35 2,422	18,69 2,462										
VINS ROUGES R2 FRANCE													
BASTIA	18,60 2,501	18,33 2,465	18,30 2,461										
BRIGNOLLES	17,68 2,377	17,61 2,369	18,47 2,484										

MN /%VOL./HL ECU /%VOL./HL	J	F	M	A	N	J	J	A	S	O	N	D	1988
ITALIA													
VINI BIANCHI A1 ITALIA													
	3435	3504	3451										
BARI	2,143	2,186	2,153										
	3347	3300	3300										
CAGLIARI	2,088	2,059	2,059										
	3568	3600	3532										
CHIETI	2,226	2,246	2,203										
	3400	3462											
RAVENNA(LUGO,FAENZA)		2,121	2,160										
	3850	3850	3850										
TRAPANI(Alcamo)	2,402	2,402	2,402										
	3150	3143	3144										
TREVISO	1,965	1,960	1,961										
VINI ROSSO R1 ITALIA													
	4140	4283	4296										
ASTI	2,582	2,671	2,680										
	4290	4478	4484										
FIRENZE	2,676	2,794	2,798										
	3200	3200	3200										
LECCE	1,996	1,996	1,996										
PESCARA													
REGGIO EMILIA													
	4289	4300	4300										
TREVISO	2,675	2,682	2,682										
VERONA													
	3950	3950	3950										
VINI ROSSO R2 ITALIA	2,464	2,464	2,464										
	3402	3086	3166										
BARLETTA	2,122	1,925	1,975										
	3224	3077	3151										
BARI	2,011	1,920	1,966										
	3400	3400	3400										
CAGLIARI	2,121	2,121	2,121										
	4000												
LEcce	2,495												
TARANTO													

MN /%VOL./HL ECU /%VOL./HL	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988
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ELLAS

WHITE WINES A1 ELLAS											456,2 3,400		
ATHINA											456,2 3,400		
IRAKLIO											456,2 3,400		
PATRAS													
RED WINES R1 ELLAS													
IRAKLIO													
PATRAS													
RED WINES R2 ELLAS													
IRAKLIO											388,6 2,896	388,6 2,896	412,7 3,076
PATRAS											388,6 2,896	388,6 2,896	412,7 3,076

ESPAÑA

VINOS BLANCOS A1 ESPAÑA	295 1,918	290 1,881	294 1,906	304 1,978	285 1,852	296 1,921	297 1,929	321 2,085	306 1,990		385 2,500	334 2,171	341 2,216
ALCAZAR DE SAN JUAN	294 1,912	293 1,901	295 1,919	299 1,941		300 1,946							
ALMENDRALEJO	283 1,840	288 1,872	305 1,978	285 1,852	295 1,917	296 1,924	320 2,080	306 1,990		330 2,145	336 2,183	341 2,216	
MEDINA DEL CAMPO													
RIBADAVIA													
VILLAFRANCA DEL PENEDE													
VILLAR DEL ARZOBISPO											396 2,574		
VILLARROBLEDO	303 1,966	296 1,924	310 2,011	308 2,002		312 2,028	323 2,100				326 2,120		
VINOS TINTO R1 ESPAÑA	367 2,383				382 2,478	364 2,363		382 2,478		362 2,350	362 2,348	359 2,333	
REQUENA	367 2,383				382 2,478			382 2,478					
REUS	367 2,383				382 2,478			382 2,478					
VILLAFRANCA DEL BIERZO					364 2,363					362 2,350	362 2,348	359 2,333	

MN /%VOL./HL ECU/%VOL./HL	28/03 1988	04/04 1988	11/04 1988	18/04 1988							
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ELLAS

WHITE WINES A1 ELLAS											
ATHINA											
IRAKLIO											
PATRAS											
RED WINES R1 ELLAS											
IRAKLIO											
PATRAS											
RED WINES R2 ELLAS											
IRAKLIO											
PATRAS											

ESPAÑA

VINOS BLANCOS A1 ESPAÑA	328 2,132	345 2,240	344 2,234	340 2,208							
ALCAZAR DE SAN JUAN											
ALMENDRALEJO		345 2,240	347 2,250	347 2,251							
MEDINA DEL CAMPO											
RIBADAVIA											
VILLAFRANCA DEL PENEDE											
VILLAR DEL ARZOBISPO											
VILLARROBLEDO	328 2,132		339 2,201	334 2,168							
VINOS TINTO R1 ESPAÑA	404 2,601	426 2,764		411 2,669							
REQUENA	404 2,621	426 2,764		411 2,669							
REUS											
VILLAFRANCA DEL BIERZO											

MN /%VOL./HL ECU/%VOL./HL	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988
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ESPAÑA

VINOS TINTO R2 ESPAÑA														
CALATAYUD	388 2,516	376 2,444	379 2,463	423 2,743	385 2,497	408 2,646	398 2,584	394 2,559	371 2,410	376 2,444	392 2,548	375 2,437		
FALSET					374 2,430	438 2,842	377 2,451	459 2,979	402 2,612	393 2,554		391 2,537	392 2,548	
JUMILLA					401 2,606	381 2,471	395 2,566	407 2,641	389 2,524	395 2,568	396 2,572	413 2,682	409 2,657	396 2,570
NAVALCARNERO					360 2,335	360 2,340	354 2,297				352 2,288	348 2,260	351 2,280	356 2,309
REQUENA														
TORO														
VILLENA														
					367 2,383									

FRANCE

VINS BLANCS A1 FRANCE													
BORDEAUX	22,71 3,054	22,08 2,969	22,66 3,047	21,10 2,837	22,38 3,009	21,98 2,956	23,10 3,107	25,38 3,413	22,04 2,964	21,12 2,840	22,25 2,840	22,08 2,992	21,81 2,969
NANTES	22,71 3,054	22,72 3,055	22,66 3,047	21,19 2,849	22,38 3,009	21,46 2,886	23,38 3,144	26,59 3,576	22,04 2,964	21,12 2,840	22,25 2,992	22,47 3,021	22,19 2,984
VINS ROUGES R1 FRANCE													
BASTIA	18,07 2,430	17,97 2,416	17,94 2,413	18,06 2,429	17,96 2,416	18,07 2,430	18,16 2,442	18,25 2,454	18,39 2,472	18,47 2,484	18,31 2,462	18,32 2,463	18,29 2,459
BEZIERS													
MONTPELLIER	18,50 2,394	17,21 2,314	19,00 2,555			18,83 2,532	17,42 2,342		18,83 2,532		18,60 2,501		
NARBONNE	17,80 2,394	17,92 2,410	17,95 2,414	17,91 2,408	17,90 2,407	18,15 2,407	18,43 2,441	18,35 2,478	18,63 2,505	18,51 2,489	18,30 2,461	18,20 2,447	18,35 2,457
NIMES	17,90 2,407	17,70 2,380	17,90 2,407	18,05 2,427	18,05 2,427	18,00 2,427	18,25 2,454	18,35 2,467	18,35 2,467	18,30 2,461	18,30 2,461	18,35 2,467	18,35 2,467
PERPIGNAN	18,00 2,420	18,20 2,447	18,20 2,447	18,20 2,447	18,20 2,447	18,30 2,461	18,30 2,461	18,40 2,474	18,40 2,488	18,75 2,521	18,75 2,521	18,50 2,488	
VINS ROUGES R2 FRANCE													
BASTIA	17,79 2,392	17,57 2,363				17,81 2,395	17,92 2,410	17,49 2,352	18,12 2,437	17,33 2,330	18,27 2,457	18,68 2,512	18,99 2,554
BRIGNOLLES	17,79 2,392	17,57 2,363				17,81 2,395	17,92 2,410	17,49 2,352	18,12 2,437	17,33 2,330	18,27 2,457	18,68 2,512	18,99 2,554

MN /%VOL./HL ECU/%VOL./HL	28/03 1988	04/04 1988	11/04 1988	18/04 1988								
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ESPAÑA

VINOS TINTO R2 ESPAÑA		398 2,585	403 2,615	384 2,494								
CALATAYUD												
FALSET			404 2,625									
JUMILLA		398 2,585	402 2,612	384 2,494								
NAVALCARNERO												
REQUENA												
TORO												
VILLENA												

FRANCE

VINS BLANCS A1 FRANCE		21,76 2,926	21,62 2,907	22,01 2,960								
BORDEAUX		21,76 2,926		22,01 2,960								
NANTES			21,62 2,907									
VINS ROUGES R1 FRANCE		18,38 2,472	18,41 2,476	18,45 2,481	18,59 2,500							
BASTIA					18,77 2,524							
BRZIERS		18,27 2,457	18,28 2,458	18,58 2,498	18,76 2,523							
MONTPELLIER		18,30 2,461	18,30 2,461	18,40 2,474	18,50 2,488							
NARBONNE		18,80 2,528	18,80 2,528	18,80 2,528	18,80 2,528							
NIMES		18,20 2,447	18,20 2,447	18,20 2,447	18,20 2,447							
PERPIGNAN		18,58 2,498	18,57 2,511	18,20 2,447	18,20 2,447							
VINS ROUGES R2 FRANCE					18,43 2,478							
BASTIA					18,43 2,478							
BRIGNOLLES												

VIN TTPM100H													
MN /%VOL./HL ECU/%VOL./HL	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988
ITALIA													
VINI BIANCHI A1 ITALIA													
BARI	3467 2,163	3490 2,177	3399 2,120	3383 2,111	3459 2,158	3525 2,199	3614 2,255	3425 2,137	3582 2,234	3476 2,169	3389 2,114	3369 2,102	
CAGLIARI	3400 2,121	3470 2,165	3300 2,059										
CHIETI	3600 2,246	3500 2,183	3500 2,183	3700 2,308		3600 2,246				3600 2,246		3450 2,152	3500 2,183
RAVENNA (LOGO, FAENZA)					3850 2,102	3850 2,402							
TRAPANI (ALCAMO)					3150 1,965	3150 1,965	3150 1,965	3150 1,965	3100 1,934	3100 1,934	3150 1,965	3150 1,965	
TREVISO													
VINI ROSSO R1 ITALIA													
ASTI	4017 2,506	3500 2,183	4208 2,625	4147 2,587	4265 2,660	3609 2,251	4302 2,683	4309 2,688	4357 2,718	4446 2,774	4064 2,535	4310 2,689	4309 2,688
FIRENZE	4225 2,636	4225 2,636	4225 2,636	4450 2,776		4450 2,776	4450 2,776	4541 2,833	4541 2,833	4541 2,833	4541 2,770	4441 2,770	
LECCE	3200 1,996												
PESCARA													
REGGIO EMILIA													
TREVISO					4300 2,682	4300 2,682	4250 2,651		4300 2,682	4300 2,682	4300 2,682	4300 2,682	4300 2,682
VERONA													
VINI ROSSO R2 ITALIA													
BARLETTA	3500 2,183	3743 2,335	3000 1,871	3000 1,871	3116 1,871	3300 1,944	3100 2,059	3100 1,934	3100 1,934	3100 1,934	3100 1,934	3100 1,934	3300 2,059
BARI					3500 2,183	3000 1,871	3000 1,871	3100 1,934	3300 2,059	3100 1,934	3100 1,934	3100 1,934	3300 2,059
CAGLIARI					3400 2,121		3400 2,121						
LECCE					4000 2,495								
TARANTO													

MN /%VOL./HL ECU/%VOL./HL	28/03 1988	04/04 1988	11/04 1988	18/04 1988									
ITALIA													
VINI BIANCHI A1 ITALIA													
BARI	3507 2,188	3544 2,211	3439 2,145	3641 2,272									
CAGLIARI	3300 2,059	3300 2,059	3300 2,059	3300 2,059									
CHIETI	3500 2,183	3600 2,246	3600 2,246										
RAVENNA(LUGO,FAENZA)	3550 2,215		3500 2,183	3500 2,183									
TRAPANI(ALCAMO)	3850 2,402	3850 2,402	3850 2,402	3850 2,402									
TREVISO	3150 1,965	3150 1,965		3100 1,934									
VINI ROSSO R1 ITALIA													
ASTI	4213 2,628	4263 2,659	4289 2,675	4015 2,504									
FIRENZE	4400 2,745	4441 2,770	4441 2,770										
LECCE	3200 1,996	3200 1,996	3200 1,996										
PESCARA													
REGGIO EMILIA	4300 2,682	4300 2,682	4450 2,776	4200 2,620									
TREVISO													
VERONA	3950 2,464			3950 2,464									
VINI ROSSO R2 ITALIA													
BARLETTA	3131 1,953	3131 1,953	3256 2,031	3100 1,934									
BARI	3100 1,934	3100 1,934	3100 1,934	3100 1,934									
CAGLIARI	3400 2,121	3400 2,121	3400 2,121										
LECCE													
TARANTO													

S U K K E R

Z U C K E R

S U G A R

S U C R E

Z U C C H E R O

S U I K E R

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
1988	AFGIFTER-SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER							ABSCHOEPFUNGEN-ZUCKER EXACCION-ASUGAR PRELIEVI-ZUCCHERO DIR. NIVELADORES-ACUCAR				
C.E.												
1701 11 10	39,89	41,14	41,22									
1701 11 90	39,98	41,14	41,22									
1701 12 10	39,89	41,14	41,22									
1701 12 90	39,89	41,14	41,22									
1701 91 00	49,32	50,10	49,94									
1701 99 10	49,42	50,10	49,94									
1701 99 90	49,32	50,10	49,94									
C.E.	AFGIFTER-SIRUP - SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER							ABSCHOEPFUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI - ZUCCHERO DIR. NIVELADORES-JAROPES - ACUCAR				
1702 20 10	0,4900	0,5000	0,5003									
1702 20 90	0,4900	0,5000	0,5003									
1702 30 10	59,75	58,04	59,70									
1702 40 10	59,75	58,04	59,70									
1702 60 10	59,75	58,04	59,70									
1702 60 90	0,4900	0,5000	0,5003									
1702 90 30	59,75	58,04	59,70									
1702 90 60	0,4900	0,5000	0,5003									
1702 90 71	0,4900	0,5000	0,5003									
1702 90 90	0,4900	0,5000	0,5003									
2106 90 30	59,75	58,04	59,70									
2106 90 59	0,4900	0,5000	0,5003									

SUCSSIPRIOOF

ECU/100 KG	30/12 1987	01/01 1988	05/01 1988	06/01 1988	07/01 1988	08/01 1988	12/01 1988	13/01 1988	14/01 1988	15/01 1988	16/01 1988	21/01 1988
NO. REGLEMENT	87/3972	87/4035	88/0010	88/0019	88/0027	88/0039	88/0069	88/0075	88/0084	88/0096	88/0118	88/0147

AFGIFTER-SUKKER
SUGAR LEVIES
PRELEVEMENTS SUCRE
HEFTINGEN-SUIKER

ABSCHOEPFUNGEN-ZUCKER
EXACCION-ASUGAR
PRELIEVI-ZUCCHERO
DIR. NIVELADORES-ACUCAR

C.E.

1701 11 10			40,32	40,32	40,32	40,89	40,64	40,97	40,48	40,48	40,17	39,07
1701 11 90	40,61		40,32	40,32	40,32	40,89	40,64	40,97	40,48	40,48	40,17	39,07
1701 12 10			40,32	40,32	40,32	40,89	40,64	40,97	40,48	40,48	40,17	39,07
1701 12 90			40,32	40,32	40,32	40,89	40,64	40,97	40,48	40,48	40,17	39,07
1701 91 00			49,77	49,27	49,77	50,15	49,91	50,16	49,78	49,42	49,42	48,40
1701 99 10	50,08		49,77	49,27	49,77	50,15	49,91	50,16	49,78	49,42	49,42	48,40
1701 99 90			49,77	49,27	49,77	50,15	49,91	50,16	49,78	49,42	49,42	48,40

AFGIFTER-SIRUP - SUKKER
SYRUPS - SUGAR LEVIES
PRELEVEMENTS SIROPS - SUCRE
HEFTINGEN-SIROOP - SUIKER

ABSCHOEPFUNGEN-SIRUPE - ZUCKER
EXACCION-JARABES - AZUCAR
PRELIEVI-SCIROPPI - ZUCCHERO
DIR. NIVELADORES-XAROPES - ACUCAR

C.E.

1702 20 10		0,5008	0,4927	0,5015					0,4942		0,4840
1702 20 90		0,5008	0,4927	0,5015					0,4942		0,4840
1702 30 10	59,75		59,75	59,75					59,75		59,75
1702 40 10	59,75		59,75	59,75					59,75		59,75
1702 60 10	59,75		59,75	59,75					59,75		59,75
1702 60 90	0,5008		0,4927	0,5015					0,4942		0,4840
1702 90 30	59,75		59,75	59,75					59,75		59,75
1702 90 60	0,5008		0,4927	0,5015					0,4942		0,4840
1702 90 71	0,5008		0,4927	0,5015					0,4942		0,4840
1702 90 90	0,5008		0,4927	0,5015					0,4942		0,4840
2106 90 30	59,75		59,75	59,75					59,75		59,75
2106 90 59	0,5008		0,4927	0,5015					0,4942		0,4840

	22/01 1988	23/01 1988	26/01 1988	30/01 1988	01/02 1988	02/02 1988	03/02 1988	04/02 1988	05/02 1988	06/02 1988	09/02 1988	10/02 1988
ECU/100 KG												
NO. REGLEMENT	88/0169	88/0205	88/0205	88/0288	88/0259	88/0304	88/0312	88/0325	88/0335	88/0355	88/0364	88/0372
AFGIFTER-SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER							ABSCHOEPFUNKEN-ZUCKER EXACCION-ASDGAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR					
C.E.												
1701 11 10	39,31	39,31	38,65	39,07		39,48	40,63	40,92	41,49	40,89	41,13	42,09
1701 11 90	39,31	39,31	38,65	39,07		39,48	40,63	40,92	41,49	40,89	41,13	42,09
1701 12 10	39,31	39,31	38,65	39,07		39,48	40,63	40,92	41,49	40,89	41,13	42,09
1701 12 90	39,31	39,31	38,65	39,07		39,48	40,63	40,92	41,49	40,89	41,13	42,09
1701 91 00	48,72	49,25	48,37	48,81		48,81	49,89	49,89	50,49	50,02	50,02	50,99
1701 99 10	48,72	49,25	48,37	48,81		48,81	49,89	49,89	50,49	50,02	50,02	50,99
1701 99 90	48,72	49,25	48,37	48,81		48,81	49,89	49,89	50,49	50,02	50,02	50,99
AFGIFTER-SIRUP - SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN-SIROOP - SUIKER							ABSCHOEPFUNKEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR.NIVELADORES-XAROPES - ACUCAR					
C.E.												
1702 20 10		0,4925	0,4837		0,4837		0,4989					0,5099
1702 20 90		0,4925	0,4837		0,4837		0,4989					0,5099
1702 30 10		59,75	59,75		58,04		58,04					58,04
1702 40 10		59,75	59,75		58,04		58,04					58,04
1702 60 10		59,75	59,75		58,04		58,04					58,04
1702 60 90		0,4925	0,4837		0,4837		0,4989					0,5099
1702 90 30		59,75	59,75		58,04		58,04					58,04
1702 90 60		0,4925	0,4837		0,4837		0,4989					0,5099
1702 90 71		0,4925	0,4837		0,4837		0,4989					0,5099
1702 90 90		0,4925	0,4837		0,4837		0,4989					0,5099
2106 90 30		59,75	59,75		58,04		58,04					58,04
2106 90 59		0,4925	0,4837		0,4837		0,4989					0,5099

SUCSSIPRI00F

	11/02 1988	12/02 1988	13/02 1988	16/02 1988	18/02 1988	25/02 1988	26/02 1988	27/02 1988	01/03 1988	02/03 1988	04/03 1988	05/03 1988
ECU/100 KG												
NO. REGLEMENT	80/0384	88/0396	88/0414	88/0427	88/0446	88/0498	88/0511	88/0533	88/0538	88/0579	88/0600	88/0618

APGIFTER-SUKKER
SUGAR LEVIES
PRELEVEMENTS SUCRE
HEFFINGEN-SUIKER

ABSCHOEPFUNGEN-ZUCKER
EXACCION-ASUGAR
PRELIEVI-ZUCCHERO
DIR.NIVELADORES-ACUCAR

C.E.												
1701 11 10	41,69	41,26	40,96	41,21	40,93	41,47	41,82	42,52		41,88	41,45	41,69
1701 11 90	41,69	41,26	40,96	41,21	40,93	41,47	41,82	42,52		41,88	41,45	41,69
1701 12 10	41,69	41,26	40,96	41,21	40,93	41,47	41,82	42,52		41,88	41,45	41,69
1701 12 90	41,69	41,26	40,96	41,21	40,93	41,47	41,82	42,52		41,88	41,45	41,69
1701 91 00	50,59	50,59	50,05	50,30	49,90	50,20	50,20	50,74		50,23	50,23	50,23
1701 99 10	50,59	50,59	50,05	50,30	49,90	50,20	50,20	50,74		50,23	50,23	50,23
1701 99 90	50,59	50,59	50,05	50,30	49,90	50,20	50,20	50,74		50,23	50,23	50,23

APGIFTER-SIRUP - SUKKER
SYRUPS - SUGAR LEVIES
PRELEVEMENTS SIROPS - SUCRE
HEFFINGEN-SIROOP - SUIKER

ABSCHOEPFUNGEN-SIRUPE - ZUCKER
EXACCION-JARABES - AZUCAR
PRELIEVI-SCIROPPI - ZUCCHERO
DIR.NIVELADORES-XAROPES - ACUCAR

C.E.												
1702 20 10			0,5005						0,5003			
1702 20 90			0,5005						0,5003			
1702 30 10			58,04						59,70			
1702 40 10			58,04						59,70			
1702 60 10			58,04						59,70			
1702 60 90			0,5005						0,5003			
1702 90 30			58,04						59,70			
1702 90 60			0,5005						0,5003			
1702 90 71			0,5005						0,5003			
1702 90 90			0,5005						0,5003			
2106 90 30			58,04						59,70			
2106 90 59			0,5005						0,5003			

SUCCSIPRIOOF

	08/03 1988	10/03 1988	17/03 1988	18/03 1988	19/03 1988	23/03 1988	24/03 1988	26/03 1988	30/03 1988	01/04 1988	06/04 1988	07/04 1988
NO. REGLEMENT	88/0627	88/0644	88/0690	88/0708	88/0734	88/0755	88/0767	88/0804	88/0838	88/0856	88/0905	88/0920

AFGIFTER-SUKKER
SUGAR LEVIES
PRELEVEMENTS SUCRE
HEFFINGEN-SUIKER

ABSCHOEPFUNKEN-ZUCKER
EXACCION-ASUGAR
PRELIEVI-ZUCCHERO
DIR. NIVELADORES-ACUCAR

C.E.												
1701 11 10		41,21	41,47	41,95	41,25	40,99	41,25	40,37	40,66	40,26		41,15 41,49
1701 11 90		41,21	41,47	41,95	41,25	40,99	41,25	40,37	40,66	40,26		41,15 41,49
1701 12 10		41,21	41,47	41,95	41,25	40,99	41,25	40,37	40,66	40,26		41,15 41,49
1701 12 90		41,21	41,47	41,95	41,25	40,99	41,25	40,37	40,66	40,26		41,15 41,49
1701 91 00		49,86	49,86	50,59	50,08	50,08	50,08	49,39	49,71	49,35		49,93 50,20
1701 99 10		49,86	49,86	50,59	50,08	50,08	50,08	49,39	49,71	49,35		49,93 50,20
1701 99 90		49,86	49,86	50,59	50,08	50,08	50,08	49,39	49,71	49,35		49,93 50,20

AFGIFTER-SIRUP - SUKKER
SYRUPS - SUGAR LEVIES
PRELEVEMENTS SIROPS - SUCRE
HEFFINGEN-SIROOP - SUIKER

ABSCHOEPFUNKEN-SIRUPE - ZUCKER
EXACCION-JARAES - AZUCAR
PRELIEVI-SCIROPPI -ZUCCHERO
DIR. NIVELADORES-XAROPES - ACUCAR

C.E.												
1702 20 10										0,4935		0,5020
1702 20 90										0,4935		0,5020
1702 30 10										59,02		59,02
1702 40 10										59,02		59,02
1702 60 10										59,02		59,02
1702 60 90										0,4935		0,5020
1702 90 30										59,02		59,02
1702 90 60										0,4935		0,5020
1702 90 71										0,4935		0,5020
1702 90 90										0,4935		0,5020
2106 90 30										59,02		59,02
2106 90 59										0,4935		0,5020

ECU/100 KG	12/04 1988	14/04 1988	16/04 1988	19/04 1988	21/04 1988	26/04 1988	27/04 1988				
NO. REGLEMENT	88/0957	88/0972	00/0000	00/0000	00/0000	00/0000	00/0000				
AFGIFTER-SUKKER SUGAR LEVIES PRELEVEMENTS SUCRE HEFFINGEN-SUIKER						ABSCHOEFFPUNGEN-ZUCKER EXACCION-ASUGAR PRELIEVI-ZUCCHERO DIR.NIVELADORES-ACUCAR					
C.E.											
1701 11 10	41,49	41,11	41,36	41,36	41,07	40,61	40,61				
1701 11 90	41,49	41,11	41,36	41,36	41,07	40,61	40,61				
1701 12 10	41,49	41,11	41,36	41,36	41,07	40,61	40,61				
1701 12 90	41,49	41,11	41,36	41,36	41,07	40,61	40,61				
1701 91 00	49,84	49,42	49,42	49,67	49,67	49,41	49,17				
1701 99 10	49,84	49,42	49,42	49,67	49,67	49,41	49,17				
1701 99 90	49,84	49,42	49,42	49,67	49,67	49,41	49,17				
AFGIFTER-SIRUP - SUKKER SYRUPS - SUGAR LEVIES PRELEVEMENTS SIROPS - SUCRE HEFFINGEN SIROOP - SUIKER						ABSCHOEFFPUNGEN-SIRUPE - ZUCKER EXACCION-JARABES - AZUCAR PRELIEVI-SCIROPPI -ZUCCHERO DIR.NIVELADORES-XAROPES - ACUCAR					
C.E.											
1702 20 10		0,4942									
1702 20 90		0,4942									
1702 30 10		59,02									
1702 40 10		59,02									
1702 60 10		59,02									
1702 60 90		0,4942									
1702 90 30		59,02									
1702 90 60		0,4942									
1702 90 71		0,4942									
1702 90 90		0,4942									
2106 90 30		59,02									
2106 90 59		0,4942									

S V I N E K O D
S C H W E I N E F L E I S C H
P O R K
V I A N D E P O R C I N E
C A R N I S U I N E
V A R K E N S V L E E S

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1988
	SVIN KL 1 PORCS CL 1			SCHWEINE KL 1 SUINI CL 1			PIGS CL 1 VARKENS KL 1			CERDO CL 1 PORCO CL 1			
BELGIQUE/BELGIE		5949,3	5962,8	5869,7									
		123,824	124,104	122,166									
DANMARK		1111,42	1112,66	1142,03									
		125,062	125,201	128,506									
DEUTSCHLAND BR		256,10	248,41	249,85									
		107,373	104,148	104,751									
ELLAS		22595,8	22467,2	22449,0									
		169,867	168,520	167,366									
ESPANA		17978	17664	16873									
		115,668	113,496	108,411									
FRANCE		959,26	949,44	941,69									
		124,003	122,734	121,731									
IRELAND		97,02	98,79	99,87									
		115,034	117,133	118,413									
ITALIA		258613	242851	236815									
		156,356	146,826	142,584									
LUXEMBOURG		6800,0	6800,0	6741,9									
		141,529	141,529	140,321									
NEDERLAND		301,89	291,33	291,95									
		112,905	108,954	109,188									
UNITED KINGDOM		90,36	86,69	88,28									
		130,153	124,872	127,168									
C.E.		121,132	118,054	117,299									
PORTUGAL													

MN /100 KG PAB ECU/100 KG PAB	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988		
SVIN KL 1 PORCS CL 1				SCHWEINE KL 1 SUINI CL 1				PIGS CL 1 VARKENS KL 1				CERDO CL 1 PORCO CL 1			
BELGIQUE/DELGIE		6085,5 126,658	6022,0 125,336	5989,0 124,650	5893,5 122,662	5834,51 121,434	5865,0 122,069	6000,0 124,879	5990,5 124,681	5992,0 124,712	5988,5 124,639	5925,0 123,318	5881,0 122,402	5787,5 120,456	
DANMARK		1106,00 124,452	1112,00 125,127	1112,00 125,127	1112,00 125,127	1112,00 125,127	1112,00 125,127	1112,00 125,127	1112,00 125,127	1112,00 127,265	1112,00 127,265	1131,00 129,403	1131,00 129,403	1150,00 129,403	
DEUTSCHLAND DR		267,92 112,328	263,56 110,500	254,26 106,601	250,80 105,150	250,72 105,117	244,18 102,375	245,66 102,995	250,27 104,928	253,20 106,156	250,69 105,104	253,14 106,131	253,73 106,379	248,15 104,039	
EILAS		22674,6 171,262	22639,7 170,999	22657,1 169,944	22587,4 169,421	22465,4 168,506	22465,4 168,506	22448,0 168,375	22465,4 168,506	22482,9 168,637	22517,7 168,898	22517,6 167,631	22465,3 167,242	22465,3 167,242	
ESPAÑA		17714 114,297	17878 115,357	18539 119,116	18432 118,427	17176 110,358	17399 111,789	18083 116,185	18000 115,654	17257 110,877	17099 109,862	17258 110,887	16816 108,047	16633 106,867	
FRANCE		966,38 124,923	961,25 124,260	959,75 124,066	956,88 123,695	956,131 123,598	957,50 123,775	953,25 123,226	945,25 122,192	942,50 121,836	944,38 122,079	942,50 121,836	940,50 121,577	941,50 121,707	
IRELAND		97,51 115,61,	95,06 112,707	98,05 116,256	97,38 115,461	97,38 115,461	98,02 116,225	98,02 116,225	99,33 117,778	99,56 118,051	100,29 118,911	100,29 118,911	99,57 118,054	99,57 118,054	
ITALIA		257771 155,847	253400 153,204	256929 155,338	265186 160,330	259300 156,771	253500 153,265	247429 149,594	234829 141,976	236214 142,814	238871 144,420	240743 145,552	239429 144,758	233500 139,486	
LUXEMBOURG		6800,0 141,529	6800,0 141,529	6800,0 141,529	6800,0 141,529	6800,0 141,529	6800,0 141,529	6800,0 141,529	6800,0 141,529	6800,0 141,529	6800,0 141,529	6800,0 141,529	6700,0 139,448	6700,0 139,448	
NEDERLAND		310,05 115,956	310,05 115,956	302,73 113,218	295,65 110,570	295,65 110,570	288,78 108,001	288,78 108,001	288,78 108,001	298,25 111,543	296,35 110,832	296,35 110,832	293,50 109,766	287,85 107,653	
UNITED KINGDOM		93,75 135,035	92,57 133,335	90,85 130,858	88,87 128,006	87,70 126,320	86,52 124,521	86,55 124,664	86,66 124,822	86,98 125,283	87,17 125,557	87,86 126,551	88,62 127,646	89,04 128,251	
C.E.		123,110	122,336	121,569	120,802	118,974	117,790	118,391	117,965	118,063	117,976	118,447	118,024	116,447	
PORTUGAL															

MN /100 KG PAB ECU/100 KG PAB	28/03 1988	04/04 1988	11/04 1988									
	SVIN KL 1 PORCS CL 1			SCHWEINE KL 1 SUINI CL 1			PIGS CL 1 VARKENS KL 1			CERDO CL 1 PORCO CL 1		
BELGIQUE/BELGIE		5718,5	5658,5	5543,5								
DANMARK		119,020	117,771	115,377								
DEUTSCHLAND BR		1150,00	1150,00	1150,00								
GILLAS		129,403	129,403	129,403								
ESPAÑA		239,01	241,31	239,82								
FRANCE		100,207	101,171	100,547								
IRELAND		22169,1	21838,0	21838,0								
ITALIA		165,037	162,572	162,572								
LUXEMBOURG		16379	15667	15353								
NEDERLAND		105,238	100,660	98,644								
UNITED KINGDOM		938,63	934,63	927,38								
C.E.		121,336	120,819	119,881								
PORTUGAL		99,57	99,57	101,33								
		118,054	118,054	120,144								
		228086	223414	222800								
		136,252	133,461	133,094								
		6700,0	6800,0	6800,0								
		139,448	141,529	141,529								
		282,15	282,15	290,68								
		105,521	105,521	108,711								
		88,82	88,33	88,68								
		127,934	127,228	127,732								
		114,499	113,540	113,297								

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MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1988
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BELGIQUE/BELGIE

BELGIQUE/BELGIE													
VARKENS E													
VARKENS KL 2													
VARKENS KL 3													
VARKENS KL 4													

DANMARK

DANMARK													
SVIN E													
SVIN KL 2													
SVIN KL 3													

DEUTSCHLAND BR

DEUTSCHLAND BR													
SCHWEINE E													
	282,00	275,00	276,00										
	118,231	115,296	115,715										
SCHWEINE KL 2													
	226,00	220,00	220,00										
	94,753	92,237	92,237										
SCHWEINE KL 3													
	202,00	195,00	196,00										
	84,690	81,756	82,175										
SCHWEINE KL 4													
	178,00	172,00	170,00										
	74,628	72,113	71,274										

ELLAS

ELLAS													
PIGS CL 2													

ESPAÑA

ESPAÑA													
CERDO CL 2													

FRANCE

FRANCE													
PORCS E													
PORCS CL 2													
PORCS CL 3													
PORCS CL 4													

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1988
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IRELAND

IRELAND PIGS E													
PIGS CL 2													
PIGS CL 3													
PIGS CL 4													

ITALIA

ITALIA SUINI CL 2													
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LUXEMBOURG

LUXEMBOURG PORCS E	7000,0 145,692	7000,0 145,692	6954,8 144,752										
PORCS CL 2	6400,0 133,204	6400,0 133,204	6341,9 131,996										
PORCS CL 3	6200,0 129,041	6200,0 129,041	6096,8 126,893										

NEDERLAND

NEDERLAND VARKENS E													
VARKENS KL 2													
VARKENS KL 3													
VARKENS KL 4													

PORTUGAL

PORTUGAL PORCO CL 2													
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UNITED KINGDOM

UNITED KINGDOM PIGS E	90,26 130,016	86,66 124,826	88,01 126,767										
PIGS CL 2	79,64 114,723	76,10 109,613	76,94 110,832										
PIGS CL 3	73,90 106,446	70,58 101,667	66,63 95,980										
PIGS CL 4													

MN /KG PAB ECU/KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1988
	KAM (KARBONADE) LONGES			KOTELETTSTRANGE LOMBATE			LOINS KARBONADEN			CHULETEROS LOMBOS			
BELGIQUE/BELGIE													
	101,3	101,1	101,3										
DANMARK	2,107	2,104	2,109										
DEUTSCHLAND BR	30,84	30,50	30,39										
	3,470	3,432	3,420										
KILLAS	5,74	5,49	5,48										
	2,496	2,300	2,297										
FRANCE	16,71	15,98	15,84										
	2,160	2,065	2,047										
IRELAND													
ITALIA	4566	3947	4069										
	2,761	2,386	2,450										
LUXEMBOURG	115,0	115,0	115,0	115,0									
	2,394	2,394	2,394	2,394									
NEDERLAND	6,78												
	2,537												
UNITED KINGDOM													
C.E.	2,548	2,447	2,453										
	BOV EPAULES			SCHULTER SPALLE			SCHOULDERS SCHOULDERS			PALETAS PAS			
BELGIQUE/BELGIE													
	60,8	60,8	61,0										
DANMARK	1,265	1,266	1,269										
DEUTSCHLAND BR	12,59	12,81	13,00										
	1,417	1,441	1,463										
KILLAS	2,93	2,98	2,90										
	1,229	1,251	1,216										
FRANCE	7,25	7,31	7,59										
	0,936	0,945	0,982										
IRELAND													
ITALIA	2181	2142	2011										
	1,319	1,295	1,210										
LUXEMBOURG	74,0	74,0	74,0	74,0									
	1,540	1,540	1,540	1,540									
NEDERLAND	3,45												
	1,290												
UNITED KINGDOM													
C.E.	1,285	1,290	1,280										

MN /KG PAB ECU/KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1988
	BRYSTFLAESK POITRINES			BAEUCHE PANCETTE			BELLIES BUIKEN			PANCETA PETROS			
BELGIQUE/BELGIE		44,4 0,924	44,3 0,922	45,5 0,947									
DANMARK		13,50 1,519	13,50 1,519	13,50 1,519									
DEUTSCHLAND BR		2,07 0,867	2,05 0,860	2,11 0,886									
ELLAS													
FRANCE		9,19 1,188	8,39 1,084	7,71 0,996									
IRELAND													
ITALIA		1652 0,999	1701 1,029	1623 0,977									
LUXEMBOURG		72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509								
NEDERLAND		3,47 1,297											
UNITED KINGDOM													
C.E.		1,186	1,154	1,139									
	SVINESPAEK LARD			SCHWEINESPECK LARDO			PIG FAT SPEK			TOCINO TOUCINHO			
BELGIQUE/BELGIE		20,4 0,426	20,3 0,423	20,1 0,418									
DANMARK		6,00 0,675	6,00 0,675	6,00 0,675									
DEUTSCHLAND BR		0,78 0,329	0,82 0,345	0,88 0,368									
ELLAS													
FRANCE		3,46 0,447	2,04 0,264	1,87 0,242									
IRELAND													
ITALIA		1900 1,149	1900 1,149	1900 1,144									
LUXEMBOURG		23,5 0,489	23,5 0,489	23,5 0,489	22,5 0,468								
NEDERLAND		0,95 0,355	0,98 0,366	0,87 0,326									
UNITED KINGDOM													
C.E.		0,553	0,530	0,523									

MN /KG PAB ECU/KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1988
	SKINGER JAMBONS			SCHINKEN PROSCIUTTI			HAMS HAMMEN			JAMON PERNAS			
BELGIQUE/BELGIE		95,1 1,979	95,0 1,978	95,1 1,980									
DANMARK		18,18 2,045	18,70 2,104	18,59 2,092									
DEUTSCHLAND BR		4,64 1,945	4,56 1,910	4,53 1,901									
ELLAS													
FRANCE		14,43 1,865	14,04 1,815	14,17 1,832									
IRELAND													
ITALIA		6990 4,227	6948 4,201	6800 4,094									
LUXEMBOURG		112,5 2.744	112,5 2,341	112,5 2,341	112,5 2,341								
NEDERLAND		5,92 2,214											
UNITED KINGDOM													
C.E.		2,374	2,392	2,373									
	HELE KROPPE-SVIN CARCASSES-PORCS			TIER KOERPER-SCHWEINE CARCASSE-SUINE			CARCASES-PORK HELE DIEREN-VARKENS			CANALIES-PORCINO CARCACAS-SUINO			
BELGIQUE/BELGIE		62,0 1,292	60,3 1,255	60,9 1,268									
C.E.		1,292	1,255	1,268									

MN /KG PAB ECU/KG PAB	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988
	KAM (KARBONADE) LONGES			KOTELETTSTRANGE LOMBATE			LOINS KARBONADEN			CHULETEROS LOMBOS			
BELGIQUE/BELGIE		101,3 2,108	101,3 2,108	101,3 2,108	101,2 2,106	101,2 2,106	100,7 2,096	100,8 2,098	101,3 2,108	101,5 2,113	101,5 2,113	101,5 2,113	101,0 2,102
DANMARK		30,50 3,432	31,00 3,488	31,00 3,488	31,00 3,488	30,50 3,432	30,50 3,432	30,50 3,432	30,50 3,432	30,50 3,432	30,50 3,432	30,50 3,432	30,20 3,398
DEUTSCHLAND BR		5,72 2,398	5,83 2,414	5,75 2,411	5,69 2,386	5,69 2,386	5,44 2,281	5,44 2,281	5,53 2,319	5,53 2,319	5,51 2,310	5,50 2,306	5,46 2,289
ELLAS													
FRANCE		18,00 2,327	16,45 2,126	16,95 2,191	16,75 2,165	16,15 2,088	16,00 2,068	15,90 2,055	15,95 2,062	16,05 2,075	16,00 2,068	15,90 2,055	15,85 2,049
IRELAND													
ITALIA		4250 2,570	4250 2,570	4250 2,570	4950 2,993	4950 2,993	4050 2,449	4050 2,449	3850 2,328	3850 2,328	3850 2,328	4050 2,449	4150 2,509
LUXEMBOURG		115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394
NEDERLAND		6,75 2,524	7,00 2,618	6,85 2,562	6,70 2,506	6,60 2,468	6,60 2,468	6,60 2,468					
UNITED KINGDOM													
C.E.		2,536	2,535	2,532	2,577	2,552	2,455	2,454	2,441	2,444	2,441	2,458	2,464
	BOV EPAULES			SCHULTER SPALLE			SCHOULDERS SCHOUDERS			PALETAS PAS			
BELGIQUE/BELGIE		61,8 1,286	60,7 1,263	60,7 1,263	60,7 1,263	60,7 1,263	60,7 1,263	60,7 1,263	60,7 1,263	61,2 1,274	61,3 1,276	61,3 1,276	60,5 1,259
DANMARK		12,50 1,407	12,70 1,429	12,70 1,429	12,50 1,407	12,50 1,407	12,80 1,440	12,80 1,440	12,80 1,440	12,80 1,440	13,00 1,463	13,00 1,463	13,00 1,463
DEUTSCHLAND BR		3,09 1,296	2,94 1,233	2,92 1,224	2,90 1,216	2,90 1,216	2,88 1,207	2,85 1,195	3,27 1,371	2,94 1,233	2,94 1,233	2,94 1,233	2,87 1,203
ELLAS													
FRANCE		13,50 1,745	6,60 0,853	6,15 0,795	6,50 0,840	7,05 0,911	7,25 0,937	7,30 0,944	7,30 0,944	7,30 0,944	8,00 1,034	8,00 1,034	7,30 0,944
IRELAND													
ITALIA		2190 1,324	2140 1,294	2140 1,294	2170 1,312	2270 1,372	2190 1,324	2190 1,324	2140 1,294	2060 1,245	2060 1,245	2010 1,215	2010 1,215
LUXEMBOURG		74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540
NEDERLAND		3,45 1,290	3,45 1,290	3,40 1,272	3,45 1,290	3,50 1,309	3,50 1,309	3,60 1,346					
UNITED KINGDOM													
C.E.		1,413	1,272	1,260	1,267	1,288	1,289	1,293	1,309	1,279	1,299	1,294	1,268

MN /KG PAB ECU/KG PAB	28/03 1988	04/04 1988	11/04 1988	18/04 1988								
KAM (KARBONADE) LONGES				KOTELETTSTRANGE LOMBATE		LOINS KARBONADEN			CHULETEROS LOMBOS			
BELGIQUE/BELGIE												
DANMARK	100,8 2,098	100,7 2,096	100,5 2,092	100,5 2,092								
DEUTSCHLAND BR	30,20 3,398	30,20 3,398	30,20 3,398									
ELLAS	5,46 2,289											
FRANCE	15,70 2,030	15,70 2,030										
IRELAND												
ITALIA	4150 2,479											
LUXEMBOURG	115,0 2,394	115,0 2,394	115,0 2,394	115,0 2,394								
NEDERLAND												
UNITED KINGDOM												
C.E.	2,448	2,480	2,628									
BØV KEPAULES				SCHULTER SPALLE		SCHOULDERS SCHOUDERS			PALETAS PAS			
BELGIQUE/BELGIE												
DANMARK	60,3 1,255	60,2 1,253	58,5 1,218	58,5 1,218								
DEUTSCHLAND BR	13,00 1,463	12,80 1,440	12,80 1,440									
ELLAS	2,87 1,203											
FRANCE	7,30 0,944	6,85 0,885										
IRELAND												
ITALIA	1940 1,159											
LUXEMBOURG	74,0 1,540	74,0 1,540	74,0 1,540	74,0 1,540								
NEDERLAND												
UNITED KINGDOM												
C.E.	1,261	1,280	1,399									

PORPODPM100H

MN /KG PAB ECU/KG PAB	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988
BRYSTFLAESK POITRINES													
BAEUCHE PANCETTE				BELLIES BUIKEN				PANCETA FEITOS					
BELGIQUE/BELGIE													
DANMARK	44,8 0,932	44,8 0,932	44,7 0,930	44,3 0,922	43,6 0,907	43,7 0,910	43,7 0,910	44,3 0,922	45,3 0,943	45,5 0,947	45,5 0,947	45,5 0,947	45,7 0,951
DEUTSCHLAND BR	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519	13,50 1,519
ELLAS	2,33 0,977	2,09 0,876	2,03 0,851	2,02 0,847	2,02 0,847	1,98 0,830	1,98 0,830	2,11 0,885	2,12 0,889	2,12 0,889	2,14 0,897	2,10 0,890	2,10 0,890
FRANCE	13,50 1,745	9,00 1,163	8,70 1,125	8,60 1,112	8,60 1,112	8,60 1,112	8,60 1,112	8,45 1,092	8,05 1,041	7,30 0,944	7,30 0,944	8,00 1,034	8,00 1,034
IRELAND													
ITALIA	1675 1,013	1625 0,982	1625 0,982	1625 0,982	1725 1,043	1725 1,043	1725 1,043	1705 1,031	1655 1,001	1655 1,001	1615 0,976	1615 0,976	1615 0,965
LUXEMBOURG	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509
NEDERLAND	3,63 1,358	3,45 1,290	3,45 1,290	3,45 1,290	3,45 1,290	3,45 1,290	3,45 1,290						
UNITED KINGDOM													
C.E.	1,293	1,182	1,172	1,169	1,175	1,173	1,173	1,160	1,150	1,135	1,132	1,144	1,143
SVINESPAEK LARD													
SCHWEINESPECK LARDO				PIG FAT SPEK				TOCINO TOUCINHO					
BELGIQUE/BELGIE													
DANMARK	20,3 0,423	20,3 0,423	20,3 0,427	20,5 0,427	20,5 0,427	20,3 0,423	20,3 0,423	20,3 0,423	20,2 0,420	20,2 0,420	20,2 0,416	20,0 0,416	20,0 0,416
DEUTSCHLAND BR	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675	6,00 0,675
ELLAS	0,85 0,356	0,79 0,331	0,78 0,327	0,77 0,323	0,77 0,323	0,77 0,323	0,77 0,323	0,87 0,365	0,87 0,365	0,87 0,365	0,88 0,369	0,88 0,369	0,88 0,369
FRANCE	6,00 0,776	4,80 0,620	3,85 0,496	2,10 0,271	2,00 0,259	2,00 0,259	2,10 0,271	2,10 0,271	2,00 0,259	1,80 0,233	1,80 0,233	1,80 0,233	2,00 0,259
IRELAND													
ITALIA	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,149	1900 1,135
LUXEMBOURG	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489	23,5 0,489
NEDERLAND	0,95 0,355	0,95 0,355	0,95 0,355	0,95 0,355	0,95 0,355	0,95 0,355	0,95 0,355	1,08 0,404	0,95 0,355	0,90 0,337	0,90 0,337	0,85 0,318	0,85 0,318
UNITED KINGDOM													
C.E.	0,603	0,577	0,560	0,527	0,525	0,525	0,526	0,539	0,531	0,524	0,525	0,521	0,523

MN /KG PAB ECU/KG PAB	28/03 1988	04/04 1988	11/04 1988	18/04 1988								
					BRYSTFLAESK POITRINES	BABCHE PANCETTE	BELLIES BUIKEN	PANCETA PETROS				
BELGIQUE/BELGIE												
DANMARK	45,2 0,941	45,0 0,937	43,5 0,905	43,5 0,905								
DEUTSCHLAND BR	13,50 1,519	13,50 1,519	13,50 1,519									
ELLAS	2,10 0,880											
FRANCE	8,00 1,034	7,80 1,008										
IRELAND												
ITALIA	1615 0,965											
LUXEMBOURG	72,5 1,509	72,5 1,509	72,5 1,509	72,5 1,509								
NEDERLAND												
UNITED KINGDOM												
C.E.	1,141	1,243	1,311									
					SVINESPAEK LARD	SCHWEINESPECK LARDO	PIG FAT SPEK	TOCINO TOUCINHO				
BELGIQUE/BELGIE	20,0 0,416	19,9 0,414	19,8 0,412	19,8 0,412								
DANMARK	6,00 0,675	6,00 0,675	6,00 0,675									
DEUTSCHLAND BR	0,88 0,369											
ELLAS												
FRANCE	2,00 0,259	2,90 0,375										
IRELAND												
ITALIA	1900 1,135											
LUXEMBOURG	23,1 0,480	22,5 0,468	22,5 0,468	22,5 0,468								
NEDERLAND	0,85 0,318	0,85 0,318	0,80 0,299									
UNITED KINGDOM												
C.E.	0,522	0,450	0,464									

MN /KG PAB ECU/KG PAB	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988
	SKINGER JAMBONS			SCHINKEN PROSCIUTTI			HAMS HAMMEN			JAMON PERNAS			
BELGIQUE/BELGIE													
DANMARK	95,2 1,981	95,2 1,981	95,2 1,981	95,2 1,981	94,7 1,971	94,7 1,971	94,7 1,971	95,2 1,981	95,5 1,988	95,5 1,988	95,5 1,988	95,3 1,983	94,8 1,973
DEUTSCHLAND BR	18,00 2,025	18,40 2,070	18,40 2,070	18,00 2,025	18,50 2,025	18,50 2,082	18,50 2,082	18,80 2,115	19,00 2,138	18,70 2,104	18,70 2,104	18,70 2,104	18,40 2,070
ELLAS	4,79 2,006	4,68 1,962	4,63 1,941	4,59 1,924	4,59 1,924	4,51 1,891	4,53 1,899	4,60 1,929	4,58 1,920	4,56 1,912	4,57 1,916	4,51 1,891	4,51 1,891
FRANCE	17,00 2,198	14,50 1,874	14,10 1,823	14,00 1,810	14,00 1,810	14,00 1,810	14,00 1,810	14,00 1,810	14,15 1,829	14,15 1,829	14,30 1,849	14,25 1,842	14,05 1,816
IRELAND	6900 4,172	6900 4,172	6900 4,172	7100 4,293	7100 4,293	7000 4,232	7000 4,232	6900 4,172	6900 4,172	6900 4,172	6900 4,172	6750 4,081	6750 4,032
ITALIA	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341
NEDERLAND	6,00 2,244	6,00 2,244	5,95 2,225	5,85 2,188	5,85 2,188	5,85 2,188	5,85 2,188						
UNITED KINGDOM													
C.E.	2,424	2,378	2,365	2,366	2,365	2,359	2,360	2,391	2,398	2,391	2,395	2,374	2,354
	HELE KROPPE-SVIN CARCASSES-PORCS			TIER KOERPER-SCHWEINE CARCASSE-SUINE			CARCASES-PORK HELE DIEREN-VARKENS			CANALES-PORCINO CARCACAS-SUINO			
BELGIQUE/BELGIE													
C.E.	62,5 1,301	63,5 1,322	62,5 1,301	61,5 1,280	60,5 1,259	59,5 1,238	59,5 1,238	60,5 1,259	61,5 1,250	62,0 1,290	62,0 1,290	61,0 1,270	60,0 1,249

MN /KG PAB ECU/KG PAB	28/03 1988	04/04 1988	11/04 1988	18/04 1988								
	SKINGER JAMBONS		SCHINKEN PROSCIUTTI		HAMS HAMMEN		JAMON PERNAS					
BELGIQUE/BELGIE		94,3 1,963	93,5 1,946	92,7 1,929	92,7 1,929							
DANMARK		18,40 2,070	18,00 2,025	18,00 2,025								
DEUTSCHLAND BR		4,51 1,891										
ELLAS												
FRANCE		14,05 1,816	13,75 1,777									
IRELAND												
ITALIA		6650 3,973										
LUXEMBOURG		112,5 2,341	112,5 2,341	112,5 2,341	112,5 2,341							
NEDERLAND												
UNITED KINGDOM												
C. E.		2,342	2,022	2,098								
	HELE KROPPE-SVIN CARCASSES-PORCS			TIER KOERPER-SCHWEINE CARCASSE-SUINE		CARCASES-PORK HELE DIEREN-VARKENS		CANALES-PORCINO CARCACAS-SUINO				
BELGIQUE/BELGIE		59,0 1,228	58,0 1,207	58,0 1,207	57,0 1,186							
C. E.		1,228	1,207	1,207								

MN /PIECE ECU/PIECE	J	F	M	A	M	J	J	A	S	O	N	D	1988
	SMAAGRISE PORCELETS			FERKEL SUINETTI			PIGLETS BIGGEN			LECHONES			
BELGIQUE/BELGIE	1540,8	1721,8	1743,7										
	32,068	35,836	36,291										
DANMARK	292,68	301,03	316,03										
	32,933	33,874	35,561										
DEUTSCHLAND BR	65,11	68,36	73,56										
	27,299	28,661	30,843										
ELLAS													
ESPAÑA	4310	4776	4450										
	27,731	30,687	28,595										
FRANCE	175,29	187,31	205,61										
	22,660	24,213	26,579										
IRELAND	24,72	28,67	25,16										
	29,316	34,002	29,840										
ITALIA	56044	56603	57551										
	33,884	34,222	34,645										
LUXEMBOURG	1572,6	1613,8	1701,3										
	32,730	33,588	35,409										
NEDERLAND	67,39	69,18	77,86										
	25,202	25,873	29,120										
UNITED KINGDOM	22,98	22,36	23,57										
	33,107	32,219	33,961										
C.E.	28,542	29,878	31,241										

MN /PIECE ECU /PIECE	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988	
	SMAAGRISSE PORCELETS			FERKEL SUINETTI			PIGLETS BIGGIN			LECHONES				
BELGIQUE/BELGIE														
DANMARK	1450,0 30,179	1526,0 31,761	1526,0 31,761	1550,0 32,260	1600,0 33,301	1626,0 33,842	1700,0 35,382	1750,0 36,423	1800,0 37,464	1800,0 37,464	1800,0 37,464	1750,0 36,423	1700,0 35,382	
DEUTSCHLAND BR	292,00 32,857	292,00 32,857	292,00 32,857	295,00 32,857	297,00 33,195	298,00 33,420	300,00 33,532	308,00 33,757	309,00 34,657	316,00 34,770	319,00 35,558	318,00 35,895	315,00 35,783	
ELIAS	61,50 25,784	64,50 27,042	65,50 27,461	65,50 27,461	66,50 27,881	67,00 28,090	68,00 28,510	68,00 28,510	70,00 29,348	71,50 29,977	73,50 30,816	74,50 31,235	74,50 31,235	
ESPAÑA	4228 27,280	4305 27,777	4244 27,268	4423 28,418	4304 27,653	4480 28,784	4656 29,915	4896 31,457	5079 32,632	4732 30,403	4574 29,388	4555 29,266	4318 27,743	
FRANCE	178,00 23,010	163,00 21,071	182,00 23,527	176,00 22,751	179,00 23,139	182,00 23,527	187,00 24,173	187,00 24,173	192,00 24,820	196,00 25,337	202,00 26,112	206,00 26,629	210,00 27,146	
IRELAND	25,25 29,937	24,34 28,858	24,34 28,858	25,00 29,641	25,00 29,641	25,30 29,997	30,00 35,569	30,00 35,569	30,00 35,569	24,57 29,131	24,57 29,131	25,20 29,878	25,20 29,878	
ITALIA	53286 32,216	54071 32,691	56514 34,168	57429 34,721	57343 34,669	57600 34,825	57086 34,514	56100 33,918	55671 33,658	56286 34,030	57071 34,505	57671 34,868	58471 34,929	
LUXEMBOURG	1550,0 32,260	1550,0 32,260	1600,0 33,301	1550,0 32,260	1600,0 33,301	1600,0 33,301	1600,0 33,301	1600,0 33,301	1650,0 34,342	1650,0 34,342	1720,0 35,799	1700,0 35,382	1700,0 35,382	
NEDERLAND	67,50 25,244	67,75 25,338	67,50 25,244	66,75 24,964	67,50 25,244	67,75 25,338	68,00 25,431	68,75 25,712	71,50 26,740	74,25 27,769	76,75 28,704	79,00 29,545	80,00 29,919	
UNITED KINGDOM	24,99 35,995	23,24 33,474	23,18 33,388	22,70 32,696	21,96 31,631	21,43 30,867	22,61 32,567	22,59 32,538	22,59 32,538	24,15 34,785	23,76 34,223	23,99 34,554	22,68 32,668	
C.E.	28,110 28,185	28,660 28,707	28,801 28,801			29,067 29,693	29,947 30,656		30,656 30,907	31,293 31,606		31,294		

MN /PIECE ECU/PIECE	28/03 1988	04/04 1988	11/04 1988										
	SMAAGRISSE PONCELETS			FERKEL SUINETTI			PIGLETS BIGGEN			LECHONES			
BELGIQUE/BELGIE				1626,0 33,842	1600,0 33,301	1550,0 32,260							
DANMARK				318,00 35,783	319,00 35,895	308,00 34,657							
DEUTSCHLAND BR				73,50 30,816	73,00 30,606								
ELLAS													
ESPAÑA				3862 24,813	3252 20,894	2947 18,934							
FRANCE				218,00 28,181	216,00 27,922	212,00 27,405							
IRELAND				27,00 32,012	27,00 32,012	26,50 31,419							
ITALIA				58471 34,929	58386 34,878	58171 34,750							
LUXEMBOURG				1750,0 36,423	1750,0 36,423	1750,0 36,423							
NEDERLAND				79,50 29,732	78,75 29,452								
UNITED KINGDOM				23,25 33,489	22,16 31,919	21,76 31,342							
C.E.				30,919	30,134	29,145							

ECU/100 KC	01/02 1988									
NO. REGLEMENT	/									
AFGIFTER-SVINEKØD PIGMEAT LEVIES PRELEVEMENTS VIANDE PORCINE HEFFINGEN-VARKENSVLEKS										
ABSCHOEPJUNGEN-SCHWEINEFLEISCH EXACCION-CARNE DE PORCINO PRELIEVI-CARNI SUINE DIR.NIVELADORES-CARNE DE SUINO										
C.E.										
0103 91 10	61,78									
0103 92 11	52,54									
0103 92 19	61,78									
0203 11 10	80,34									
0203 12 11	116,49									
0203 12 19	89,98									
0203 19 11	89,98									
0203 19 13	130,15									
0203 19 15	69,90									
0203 19 55	130,15									
0203 19 59	130,15									
0203 21 10	80,34									
0203 22 11	116,49									
0203 22 19	89,98									
0203 29 11	89,98									
0203 29 13	130,15									
0203 29 15	69,90									
0203 29 55	130,15									
0203 29 59	130,15									
0206 30 21	97,21									
0206 30 31	70,70									
0206 41 91	97,21									
0206 49 91	70,70									
0209 00 11	32,14									
0209 00 19	35,35									
0209 00 30	19,28									
0210 11 11	116,49									
0210 11 19	89,98									
0210 11 31	226,56									
0210 11 39	178,36									
0210 12 11	69,90									
0210 12 19	116,49									
0210 19 10	102,84									
0210 19 20	112,48									
0210 19 30	89,98									

ECU/100 KG	01/02 1988										
NO. REGLEMENT	/										
AFGIFTER-SVINEKØD PIGMEAT LEVIES PRELEVEMENTS VIANDE PORCINE HEFTINGEN-VARKENSLEKS						ABSCHOEPFUNGEN-SCHWEINKFLEISCH EXACCION-CARNE DE PORCINO PRELIEVI-CARNI SUINE DIR.NIVELADORES-CARNE DE SUINO					
C.E.											
0210 19 40	130,15										
0210 19 51	130,15										
0210 19 59	130,15										
0210 19 60	178,36										
0210 19 70	224,15										
0210 19 81	226,56										
0210 19 89	226,56										
0210 90 31	97,21										
0210 90 39	70,70										
1501 00 11	25,71										
1501 00 19	25,71										
1601 00 10	128,98										
1601 00 91	218,92										
1601 00 99	145,06										
1602 10 00	110,77										
1602 20 90	155,45										
1602 41 10	224,05										
1602 42 10	184,74										
1602 49 11	224,05										
1602 49 13	184,74										
1602 49 15	184,74										
1602 49 19	122,59										
1602 49 30	110,77										
1602 49 50	78,23										
1602 90 10	155,45										
1602 90 51	122,59										
1902 20 30	78,23										

*A E G
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O E U F S
U O V A
E I E R E N*

ECU/100 KG	01/11 1987										
NO. REGLEMENT	87/3216										
SLUSE PRISER *AEG EGGS SLUICE-GATE PRICES PRIX D'ECLUSE OEUVFS SLUISPRIJZEN *EIEREN						EINSCHLEUSUNGSPREISE *KIER PRECIOS DE ESCLUSA *HUEVO PREZZI LIMITE *UOVA PRECOS-COMPORTA *OVOS					
C.E.											
OEufs à couver, dindes, oies	50,52										
OEufs à couver, autres	10,59										
OEufs en coquille	79,96										
OEufs entiers sèches	390,56										
OEufs entiers liquides congelés	86,99										
Jaunes d'oeufs liquides	176,87										
Jaunes d'oeufs congelés	188,45										
Jaunes d'oeufs sèches	390,56										

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MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
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BELGIQUE/BELGIE

BELGIQUE/BELGIE													
EIEREN A2	3664,3	3557,0	3628,5										
	76,266	74,032	75,520										
EIEREN A3	3816,8	3646,9	3803,9										
	79,439	75,903	79,170										
EIEREN A4	3825,8	3696,9	3567,8										
	79,627	76,944	74,257										
EIEREN A5	3998,4	3899,9	3629,9										
	83,219	81,170	75,549										
BRUINSCHALIGE A4	3887,5	3696,9	3528,5										
	80,911	76,944	73,439										

DANMARK

DANMARK													
EAG A4													
	1070,00	1091,38	1115,81										
	122,216	124,658	127,449										

DEUTSCHLAND BR

DEUTSCHLAND BR													
EIER A4													
	207,74	203,31	193,10										
	87,098	85,240	80,958										

ELLAS

ELLAS													
EGGS A4													
	21659,5	21662,0	21713,9										
	168,766	168,785	169,191										
EGGS A5													
	22848,0	21267,7											
	178,027	165,714											

ESPAÑA

ESPAÑA													
HUEVOS A4													
	14541	13412	15036										
	93,343	86,097	96,523										

FRANCE

FRANCE													
OEUFFS A4													

IRELAND

IRELAND													
EGGS A4													
	77,77	70,60	69,55										
	93,471	84,845	83,584										

ITALIA

ITALIA													
UOVA A4													
	178219	164785	164139										
	110,489	102,161	101,760										

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
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LUXEMBOURG

LUXEMBOURG OEUF'S A2													
	4877,7	4483,9	4591,1										
	101,521	93,323	95,555										
OEUF'S A3		5094,2	4684,1	4800,0									
	106,026	97,492	99,903										
OEUF'S A4		5132,9	4917,2	4942,1									
	106,831	102,342	102,861										
OEUF'S A5		5306,6	5140,8	5030,2									
	110,448	106,996	104,695										

NEDERLAND

NEDERLAND EIERN A2													
	198,76	184,61	192,89										
	74,335	69,043	72,138										
EIEREN A3		204,39	191,31	197,81									
	76,439	71,548	73,978										
EIEREN A4		204,50	190,24	184,28									
	76,482	71,149	68,919										
EIEREN A5		207,53	199,92	188,25									
	77,616	74,768	70,404										

UNITED KINGDOM

UNITED KINGDOM COLOURED EGGS A4													
	70,09	64,57	60,38										
	105,316	97,025	90,730										

MN /100 KG ECU/100 KG	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988
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BELGIQUE/BELGIE

BELGIQUE/BELGIE KIEREN A2													
	3998,7 83,225	3776,6 78,503	3702,5 77,061	3554,4 73,978	3480,4 72,438	3480,4 72,438	3480,4 72,438	3628,5 75,520	3628,5 75,520	3628,5 75,520	3628,5 75,520	3628,5 75,520	3628,5 75,520
KIEREN A3													
	4160,0 86,582	4000,0 83,252	3840,0 79,922	3680,0 76,592	3600,0 74,927	3520,0 73,262	3520,0 73,262	3760,0 78,257	3760,0 78,257	3840,0 79,922	3760,0 78,257	3760,0 78,257	3840,0 79,922
KIEREN A4													
	3825,8 79,627	3825,8 79,627	3825,8 79,627	3825,8 79,627	3825,8 79,627	3651,9 76,007	3651,9 76,007	3738,9 77,818	3738,9 77,818	3738,9 77,818	3565,0 74,199	3565,0 74,199	3478,0 72,388
KIEREN A5													
	3998,4 83,219	3998,4 83,219	3998,4 83,219	3998,4 83,219	3998,4 83,219	3903,2 81,238	3903,2 81,238	3903,2 81,238	3903,2 81,238	3808,0 79,256	3712,8 77,275	3712,8 77,275	3427,2 71,331
BRUINSCHALIGE A4													
	4260,6 88,676	3912,8 81,437	3825,8 79,627	3825,8 79,627	3825,8 79,627	3651,9 76,007	3651,9 76,007	3738,9 77,818	3738,9 77,818	3738,9 77,818	3478,0 72,388	3478,0 72,388	3478,0 72,388

DANMARK

DANMARK EAG A4													
	1070,00 122,216	1150,00 131,354	1130,00 129,070	1130,00 129,070	1130,00 129,070	1090,00 124,501							

DEUTSCHLAND BR

DEUTSCHLAND BR EIER A4													
	224,00 93,914	213,00 89,302	206,00 86,367	203,00 85,110	202,00 84,690	203,00 85,110	200,00 83,852	202,00 84,690	203,00 87,206	205,00 85,948	182,00 76,305	194,00 81,336	192,00 80,498

ELLAS

ELLAS EGGS A4													
	22311,4 173,846	21737,5 169,374	21737,5 169,374	21737,5 169,374	21146,2 164,767	21911,4 170,729	21737,5 169,374	21563,6 168,019	21441,9 167,071	21615,8 168,426	21737,5 169,374	21737,5 169,374	21737,5 169,374
EGGS A5													
	22848,0 178,027							21267,7 165,714					

ESPAÑA

ESPAÑA HUEVOS A4													
	14953 95,989	14953 95,989	14866 95,431	14084 90,408	14084 90,408	14084 90,408	13294 85,339	13113 84,176	13113 84,176	13729 88,129	15105 96,965	15612 100,221	15576 99,988

FRANCE

FRANCE OEufs A4													

IRELAND

IRELAND EGGS A4													
	81,86 98,386	81,86 98,386	72,45 87,067	72,45 87,067	82,59 99,256	69,55 83,584	69,55 83,584	71,72 86,197	71,72 86,197	69,55 83,584	69,55 83,584	69,55 83,584	69,55 83,584

ITALIA

ITALIA UOVA A4													
	186073 115,358	186073 115,358	186073 115,358	173900 107,812	163460 101,343	163460 101,343	165205 102,421	165205 102,421	165205 102,421	165205 102,421	165205 102,421	165205 102,421	163466 101,343

MN /100 KG ECU/100 KG	28/03 1988	04/04 1988	11/04 1988	18/04 1988	25/04 1988						
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BELGIQUE/BELGIË

BELGIQUE/BELGIË KIEREN A2											
	3628,5 75,520	3628,5 75,520	3406,3 70,896	3110,1 64,731							
KIEREN A3											
	3840,0 79,922	3840,0 79,922	3440,0 71,597	3200,0 66,602							
KIEREN A4											
	3478,0 72,388	3478,0 72,388	3304,1 68,769	2956,3 61,530							
KIEREN A5											
	3427,2 71,331	3427,2 71,331	3141,6 65,386	2951,2 61,424							
BRUTNSCHALIGE A4											
	3478,0 72,388	3478,0 72,388	3304,1 68,769	2956,3 61,530							

DANMARK

DANMARK EGG A4											
	1090,00 124,501	1090,00 124,501	1090,00 124,501	1030,00 117,648	1030,00 117,648						

DEUTSCHLAND BR

DEUTSCHLAND BR KIER A4											
	195,00 81,756	188,00 78,821	173,00 72,532	152,00 63,727							

ELLAS

ELLAS EGGS A4											
	21737,5 169,374	21441,9 167,071	21441,9 167,071								
EGGS A5											

ESPAÑA

ESPAÑA HUEVOS A4											
	14924 95,803	13258 85,106	13041 83,711								

FRANCE

FRANCE OEUFFS A4											
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IRELAND

IRELAND EGGS A4											
	69,55 83,584	66,65 80,101	65,93 79,231								

ITALIA

ITALIA UOVA A4											
	159988 99,187	159988 99,187	159988 99,187								

MN /100 KG ECU/100 KG	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988
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LUXEMBOURG

LUXEMBOURG OEUF A2													
	5479,7	5035,4	4887,3	4887,3	4443,0	4443,0	4443,0	4443,0	4591,1	4591,1	4591,1	4591,1	4591,1
	114,050	104,802	101,720	101,720	92,473	92,473	92,473	92,473	95,555	95,555	95,555	95,555	95,555
OEUF A3													
	5600,0	5280,0	5120,0	5120,0	4640,0	4640,0	4640,0	4640,0	4800,0	4800,0	4800,0	4800,0	4800,0
	116,553	109,893	106,563	106,563	96,573	96,573	96,573	96,573	99,903	99,903	99,903	99,903	99,903
OEUF A4													
	5564,8	5390,9	5043,1	5043,1	4869,2	4869,2	4869,2	4869,2	5043,1	5043,1	5043,1	4869,2	4869,2
	115,821	112,261	104,963	104,963	101,343	101,343	101,343	101,343	104,963	104,963	104,963	101,343	101,343
OEUF A5													
	5521,6	5331,2	5331,2	5331,2	5140,8	5140,8	5140,8	5140,8	5140,8	5140,8	5140,8	4950,4	4950,4
	114,922	110,959	110,959	110,959	106,996	106,996	106,996	106,996	106,996	106,996	106,996	103,033	103,033

NEDERLAND

NEDERLAND EIEREN A2													
	225,85	225,85	198,45	181,42	177,72	181,42	177,72	181,42	196,23	196,23	196,23	188,83	188,83
	84,466	84,466	74,218	67,849	66,466	67,849	66,466	67,849	73,388	73,388	73,388	70,621	70,621
EIEREN A3													
	236,00	236,00	200,00	184,00	184,00	188,00	184,00	188,00	204,00	200,00	200,00	192,00	196,00
	88,262	88,262	74,798	68,814	68,814	70,310	68,814	70,310	76,294	74,798	74,798	71,806	73,302
EIEREN A4													
	230,42	230,42	198,25	191,29	186,94	191,29	182,60	186,94	199,99	191,29	191,29	173,90	182,60
	86,175	86,175	74,144	71,541	69,914	71,541	68,291	69,914	74,794	71,541	71,541	65,037	68,291
EIEREN A5													
	214,20	214,20	206,58	206,58	199,92	199,92	195,16	195,16	209,44	199,92	199,92	180,88	180,88
	80,109	80,109	77,259	77,259	74,768	74,768	72,988	72,988	78,328	74,768	74,768	67,647	67,647

UNITED KINGDOM

UNITED KINGDOM COLOURED EGGS A4													
	72,45	72,45	71,14	68,24	67,52	66,50	63,90	64,04	63,90	64,19	64,33	64,19	51,00
	108,856	108,856	106,897	102,543	101,453	99,930	96,011	96,229	96,011	96,447	96,665	96,447	76,635

MN /100 KG ECU/100 KG	28/03 1988	04/04 1988	11/04 1988	18/04 1988	25/04 1988						
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LUXEMBOURG

LUXEMBOURG OEUF'S A2											
	4591,1 95,555	4591,1 95,555	4591,1 95,555								
OEUF'S A3											
	4800,0 99,903	4800,0 99,903	4800,0 99,903								
OEUF'S A4											
	4869,2 101,343	4869,2 101,343	4869,2 101,343								
OEUF'S A5											
	4950,4 103,033	4950,4 103,033	4950,4 103,033								

NEDERLAND

NEDERLAND KIEREN A2											
	196,23 73,388	214,75 80,314	177,72 66,466	177,72 66,466							
KIEREN A3											
	204,00 76,294	196,00 73,302	176,00 65,822	160,00 59,838							
KIEREN A4											
	182,60 68,291	176,25 66,664	159,12 59,509	139,12 52,029							
KIEREN A5											
	176,12 65,867	168,50 63,017	157,08 58,746	119,00 44,505							

UNITED KINGDOM

UNITED KINGDOM COLOURED EGGS A4											
	57,52 86,431	57,23 85,997	57,38 86,213	57,23 85,997							

*F J E R K R AE
G E F L U E G E L
P O U L T R Y
V O L A I L L E
P O L L A M E
G E V O G E L T E*

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1988
BELGIQUE/BELGIE													
BELGIQUE/BELGIE KUIKENS													
	5068,3	5762,2	5844,4										
	105,487	119,928	121,640										
DANMARK													
DANMARK HØNS													
	1180,00	1180,17	1185,00										
	134,781	134,801	135,352										
FROSSET HØNS 70%													
	820,00	820,00	820,00										
	93,661	93,661	93,661										
DEUTSCHLAND BR													
DEUTSCHLAND BR HUEHNER													
	305,71	303,00	303,00										
	128,171	127,035	127,035										
GEFRORENE HUEHNER 70%													
	225,48	224,97	224,00										
	94,536	94,319	93,914										
ELLAS													
ELLAS FRESH FOWLS 70%													
	26041,9	26043,1	25800,0										
	202,914	202,923	201,029										
ESPAÑA													
ESPAÑA POLLOS FRESCOS 83%													
	14370	15371	16600										
	92,242	98,673	106,562										
FRANCE													
FRANCE POULETS 83% FRAIS													
	1152,32	1148,28	1125,23										
	154,503	153,961	150,870										
POULES 83% FRAICHES													
	563,68	488,48	533,23										
	75,577	65,496	71,495										
IRELAND													
IRELAND FRESH FOWLS 70%													
	162,48	162,48	162,48										
	195,262	195,262	195,262										
ITALIA													
ITALIA POLLI FRESCI 83%													
	160000	172672	228306										
	99,194	107,051	141,542										
GALLINE FRESCI 83%													
	217419	171121	158710										
	134,792	106,088	98,394										

OEVVOLPMI00M

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1988
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NEDERLAND

NEDERLAND KUIKENS													
	310,58	304,10	301,94										
	116,154	113,732	112,921										

BEVROREN KIPPIEN 70%													
	263,61	257,76	260,71										
	98,588	96,399	97,502										

UNITED KINGDOM

UNITED KINGDOM FOWLS													
	96,25	97,00	99,03										
	144,625	145,747	148,793										

FROZEN FOWLS 70%													
	86,90	86,28	84,85										
	130,574	129,642	127,497										

MN /100 KG PAB ECU/100 KG PAB	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988
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BELGIQUE/BELGIE

BELGIQUE/BELGIE KUIKENS													
	4971,0 103,462	4829,0 100,506	4829,0 100,506	5114,0 106,438	5543,0 115,367	5543,0 115,367	5686,0 118,343	5900,0 122,797	5900,0 122,797	5900,0 122,797	5971,0 124,275	5971,0 124,275	5757,0 119,821

DANMARK

DANMARK HØNS													
	1180,00 134,781	1185,00 135,352	1185,00 135,352	1185,00 135,352	1185,00 135,352								
FROSSET HØNS 70%	820,00 93,661												

DEUTSCHLAND BR

DEUTSCHLAND BR HUEHNER													
	310,00 129,970	310,00 129,970	305,00 127,874	303,00 127,035									
GEFRORENE HUEHNER 70%	223,00 93,495	223,00 93,495	224,00 93,914	228,00 95,591	228,00 95,591	228,00 95,591	224,00 93,914						

ELLAS

ELLAS FRESH FOWLS 70%													
	26200,0 204,145	26000,0 202,587	26100,0 203,366	26000,0 202,587	26000,0 202,587	26100,0 203,366	25900,0 201,806	26150,0 203,756	26200,0 204,145	25900,0 201,806	25200,0 196,353	25200,0 201,806	25900,0 201,806

ESPAÑA

ESPAÑA POLLOS FRESCOS 83%													
	14474 92,909	13321 85,508	13731 88,140	15192 97,518	15192 97,518	14859 95,381	14987 96,202	15449 99,160	15962 102,461	16987 109,041	17500 112,334	17500 112,334	16654 106,903

FRANCE

FRANCE POULETS 83% FRAIS													
	1139,00 152,717	1117,00 149,767	1150,00 154,192	1172,00 157,142	1176,00 157,678	1142,00 153,119	1142,00 153,119	1159,00 155,399	1148,00 153,924	1163,00 155,935	1137,00 152,449	1125,00 150,840	1094,00 146,684
POULPS 83% FRAICHES	556,00 74,548	580,00 77,766	592,00 79,375	556,00 74,548	530,00 71,062	480,00 64,358	480,00 64,358	488,00 65,431	500,00 67,040	530,00 71,062	550,00 73,744	550,00 73,744	550,00 73,744

IRELAND

IRELAND FRESH FOWLS 70%													
	162,48 195,262												

ITALIA

ITALIA POLLI FRESCHE 83%													
	142500 88,345	180000 111,593	142500 88,345	160000 99,194	165000 102,294	165000 102,294	145000 89,895	165000 102,294	212500 131,742	195000 120,893	205000 127,092	250000 154,991	247500 153,441
GALLINE FRESCHE 83%	205000 127,092	205000 127,092	205000 127,092	240000 148,791	225000 139,492	225000 139,492	162500 100,744	150000 92,994	150000 92,994	150000 92,994	150000 92,994	180000 111,593	160000 99,194

MN /100 KG PAB	28/03	04/04	11/04	18/04	25/04						
ECU/100 KG PAB	1988	1988	1988	1988	1988						

BELGIQUE/BELGIE

BELGIQUE/BELGIE KUIKENS											
	5471,0	5471,0	5471,0								
	113,868	113,868	113,868								

DANMARK

DANMARK HØNS											
	1185,00	1185,00	1185,00	1185,00	1205,00						
	135,352	135,352	135,352	135,352	137,536						
FROSSET HØNS 70%											
	820,00	820,00	820,00	820,00	820,00						
	93,661	93,661	93,661	93,661	93,661						

DEUTSCHLAND BR

DEUTSCHLAND BR HUEHNER											
	303,00	303,00	303,00	300,00							
	127,035	127,035	127,035	125,778							
GEPRORIGE HUEHNER 70%											
	224,00	224,00									
	93,914	93,914									

ELLAS

ELLAS FRESH FOWLS 70%											
	25900,0	25800,0	26000,0								
	201,808	201,028	202,587								

ESPAÑA

ESPAÑA POLLOS FRESCOS 83%											
	12782	12346	12321								
	82,048	79,250	79,089								

FRANCE

FRANCE POULETS 83% FRAIS											
	1103,00	1142,00	1075,00								
	147,890	153,119	144,136								
POULES 83% FRAICHES											
	450,00	450,00	450,00								
	60,336	60,336	60,336								

IRELAND

IRELAND FRESH FOWLS 70%											
	162,48	162,48	162,48								
	195,262	195,262	195,262								

ITALIA

ITALIA POLLI FRESCI 83%											
	247500	250000	250000								
	153,441	154,991	154,991								
GALLINE FRESCI 83%											
	147500	145000	145000								
	91,445	89,895	89,895								

MN /100 KG PAB ECU/100 KG PAB	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988
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NEDERLAND

NEDERLAND KUIKENS													
	316,00 118,181	315,00 117,807	304,00 113,693	315,00 117,807	306,00 114,441	306,00 114,441	307,00 114,815	304,00 113,693	300,00 112,197	300,00 112,197	301,00 112,571	306,00 114,441	301,00 112,571
BEVROREN KIPPIEN 70%													
	239,00 89,384	256,00 99,481	273,00 102,099	258,00 96,489	268,00 100,229	246,00 92,002	268,00 100,229	259,00 96,863	258,00 96,489	258,00 96,489	264,00 96,733	264,00 96,733	258,00 96,489

UNITED KINGDOM

UNITED KINGDOM FOWLS													
	97,00 145,747	93,69 140,780	97,00 145,747	99,20 149,060	99,20 149,060	100,31 150,716							
FROZEN FOWLS 70%													
	90,39 135,811	82,67 124,216	89,28 134,..1	88,18 132,498	85,98 129,185	85,98 129,185	85,98 129,185	84,87 127,529	88,18 132,498	87,08 130,842	84,87 127,529	84,87 127,529	83,77 125,873

MN /100 KG PAB ECU/100 KG PAB	28/03 1988	04/04 1988	11/04 1988	18/04 1988	25/04 1988						
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NEDERLAND

NEDERLAND KUIKENS											
	301,00 112,571	304,00 113,693	299,00 111,823								
BEVROREN KIPPEN 70%											
	258,00 96,489	254,00 94,993	257,00 96,115								

UNITED KINGDOM

UNITED KINGDOM FOWLS											
	99,20 149,060	99,20 149,060	99,20 149,060								
FROZEN FOWLS 70%											
	83,33 125,211	84,87 127,529	84,87 127,529								

O K S E K O D
R I N D F L E I S C H
B E E F
V I A N D E B O V I N E
C A R N E B O V I N A
R U N D S V L E E S

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
	LEVENDE KVAEG BOVINS VIVANTS			LEBENDE RINDER BOVINI VIVI			LIVE ADULT BOVINE ANIMALS VACUNOS VIVOS LEVENDE RUNDEREN						
BELGIQUE/BELGIE	6244,8	6192,9	6189,0										
DANMARK	129,976	128,895	128,812										
DEUTSCHLAND BR	1131,40	1151,27	1165,77										
	129,230	131,500	133,155										
KILAS	322,51	324,06	324,63										
	135,216	135,868	136,106										
ESPAÑA	22027,4	22138,6	22225,5										
	176,445	177,336	178,032										
FRANCE	25000	25600	25590										
	160,475	164,331	164,264										
IRELAND	1110,57	1097,31	1102,12										
	144,314	142,591	143,216										
ITALIA	110,59	114,48	115,68										
	131,013	135,614	137,037										
LUXEMBOURG	232689	237168	236554										
	144,259	147,036	146,655										
NEDERLAND	6683,9	6669,7	6689,2										
	139,115	138,818	139,224										
UNITED KINGDOM	339,27	337,01	338,36										
	126,887	126,040	126,546										
C.E.	103,74	105,88	107,10										
	146,002	149,023	150,736										
	141,132	142,099	142,722										

	LEVENDE KALVE VEAUX VIVANTS			LEBENDE KARLBER VITELLI VIVI			LIVE CALVES LEVENDE KALVEREN				TERNERAS VIVOS		
BELGIQUE/BELGIE	11808,9	11190,7	11019,5										
DANMARK	245,780	232,913	229,350										
DEUTSCHLAND BR	1207,76	1212,40	1220,50										
	137,952	138,481	139,407										
KILAS	562,19	557,18	558,69										
	235,705	233,606	234,239										
ESPAÑA	25816,6	26115,6	26177,5										
	206,798	209,192	209,608										
FRANCE	33020	33649	33386										
	211,957	215,997	214,307										
IRELAND	1848,11	1787,11	1821,46										
	240,154	232,228	236,691										
ITALIA	209,02	201,57	207,51										
	247,614	238,786	245,824										
LUXEMBOURG	367755	364170	363664										
	227,995	225,772	225,458										
NEDERLAND	6600,0	6600,0	6600,0										
	137,366	137,366	137,366										
	547,43	546,44	556,85										
UNITED KINGDOM	204,736	204,364	208,256										
C.E.	110,94	110,94	110,94										
	156,143	156,143	156,143										
	218,021	214,381	216,225										

MN /100 KG ECU/100 KG	01/01 1988	08/01 1988	15/01 1988	22/01 1988	29/01 1988	05/02 1988	12/02 1988	19/02 1988	26/02 1988	04/03 1988	11/03 1988	18/03 1988	25/03 1988
LEVENDE KVAEG BOVINS VIVANTS													
LEBENDE RINDER BOVINI VIVI					LIVE ADULT BOVINE ANIMALS VACUNOS VIVOS LEVENDE RUNDEREN								
BELGIQUE/BELGIE	6260,0	6260,0	6235,0	6235,0	6220,5	6180,0	6180,0	6205,5	6189,0	6212,5	6231,5	6270,0	6245,0
DANMARK	130,290	130,290	129,770	129,770	129,468	128,625	128,625	129,156	128,812	129,301	129,697	130,498	129,978
DEUTSCHLAND BR	1132,92	1132,92	1123,29	1134,92	1136,03	1145,72	1150,14	1158,96	1165,77	1175,85	1197,31	1211,83	1211,83
ELLAS	129,403	129,403	128,303	129,632	129,644	130,865	131,370	132,378	133,155	134,307	136,758	138,416	138,416
ESPAÑA	325,73	321,72	322,00	320,99	321,56	323,22	324,63	325,44	324,63	325,57	323,02	321,43	321,45
FRANCE	136,568	134,887	135,001	134,580	134,818	135,517	136,106	136,447	136,106	136,501	135,430	134,765	134,772
IRELAND	21990,9	22036,2	22036,2	22023,1	22081,5	22079,0	22136,0	22183,9	22225,5	22405,1	22365,3	22491,1	22448,9
ITALIA	176,153	176,515	176,515	176,411	176,878	176,858	177,315	177,699	178,032	179,470	179,152	180,159	179,821
LUXEMBOURG	24765	24792	25024	25242	25410	25511	25617	25788	25590	25384	25277	24970	24740
NEDERLAND	158,968	159,141	160,631	162,050	163,108	163,757	164,437	165,535	164,264	162,941	162,255	160,284	158,808
UNITED KINGDOM	1119,64	1118,43	1109,63	1098,26	1101,95	1095,08	1093,43	1098,03	1102,12	1108,93	1111,33	1107,24	1106,69
C.E.	145,493	145,336	144,192	142,714	143,194	142,301	142,087	142,685	143,216	144,101	144,413	143,881	143,810
LEVENDE KALVE VEAUX VIVANTS													
LEBENDE KÄLBER VITKILLI VIVI					LIVE CALVES LEVENDE KALVEREN								
BELGIQUE/BELGIE	230344	232741	233162	233295	235525	237249	236897	238648	236554	236849	236849	237129	237217
DANMARK	142,805	144,291	144,552	144,634	146,017	147,086	146,867	147,953	146,655	146,838	146,838	147,011	147,066
DEUTSCHLAND BR	6667,6	6708,1	6680,7	6680,7	6680,7	6666,9	6659,0	6665,7	6689,2	6689,2	6730,0	6647,7	6639,9
ELLAS	138,775	139,618	139,047	139,047	139,047	138,761	138,596	138,735	139,224	139,224	140,074	138,360	138,197
ESPAÑA	343,68	339,06	338,26	336,76	337,73	336,67	336,23	336,95	338,36	339,52	341,09	341,46	340,40
FRANCE	128,534	126,807	126,507	125,946	126,308	125,913	125,748	126,017	126,546	126,979	127,566	127,706	127,306
IRELAND	103,37	103,85	104,17	103,75	103,27	105,53	106,70	106,21	107,10	108,62	108,49	108,59	108,68
ITALIA	145,490	146,164	146,616	146,019	145,349	148,530	150,178	149,480	150,736	152,880	152,687	152,835	152,966
LUXEMBOURG	141,280	141,311	141,166	140,769	141,133	141,775	142,068	142,650	142,722	143,598	143,508	143,379	143,257
NEDERLAND													
UNITED KINGDOM													
C.E.													

MN /100 KG ECU/100 KG	01/04 1988	06/04 1988	15/04 1988								
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	LEVENDE KVAEC BOVINS VIVANTS		LEBENDE RINDER BOVINI VIVI		LIVE ADULT BOVINE ANIMALS VACUNOS VIVOS LEVENDE RUNDEREN		
BELGIQUE/BELGIE	6245,0 129,978	6245,0 129,978	6240,0 129,874				
DANMARK	1208,64 138,052	1208,64 138,052	1207,13 137,880				
DEUTSCHLAND BR	321,25 135,473	319,97 135,521	319,23 135,207				
ELLAS	22505,3 180,273	22348,4 179,016	21504,1 172,253				
ESPAÑA	24630 158,101	24630 158,101	24408 156,676				
FRANCE	1114,84 144,869	1128,75 146,677	1141,65 148,353				
IRELAND	122,11 144,661	122,00 144,525	123,54 146,355				
ITALIA	238319 147,749	238984 148,161	238870 148,091				
LUXEMBOURG	6668,0 138,783	6665,3 138,727	6684,2 139,121				
NEDERLAND	338,21 127,220	337,98 127,683	337,72 127,585				
UNITED KINGDOM	110,05 154,881	110,57 155,620	109,60 154,249				
C.E.	144,231	144,904	145,052				

	LEVENDE KALVE VEAUX VIVANTS		LEBENDE KARLBER VITELLI VIVI		LIVE CALVES LEVENDE KALVEREN		TERNERAS VIVOS	
BELGIQUE/BELGIE	11064,5 230,287	11017,5 229,308	11017,5 229,308					
DANMARK	1250,50 142,833	1250,50 142,833	1240,50 141,691					
DEUTSCHLAND BR	548,97 231,503	557,40 236,077	552,57 234,034					
ELLAS	26325,0 210,870	26397,5 211,451	26472,5 212,051					
ESPAÑA	31989 205,339	32078 205,911	31525 202,361					
FRANCE	1966,11 255,488	1990,46 258,000	2023,33 262,924					
IRELAND	218,68 259,056	221,28 262,132	221,07 261,884					
ITALIA	352560 218,574	351479 217,904	349755 216,835					
LUXEMBOURG	6600,0 137,366	6600,0 137,366	6600,0 137,366					
NEDERLAND	535,32 201,366	534,50 201,923	530,40 200,375					
UNITED KINGDOM	110,94 156,143	110,94 156,143	110,94 156,143					
C.E.	220,230	222,145	222,457					

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
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BELGIQUE/BELGIE

BELGIQUE/BELGIE													
KALVEREN EXTRA													
	13680,6	13394,8	13350,0										
KALVEREN 1	284,736	278,788	277,855										
	12827,4	12263,8	12100,0										
KALVEREN 2	266,978	255,248	251,839										
	11872,6	11232,8	11050,0										
KALVEREN 3	247,105	233,789	229,985										
	10761,3	10182,8	10050,0										
VAARZEN	223,976	211,935	209,172										
	6876,0	6855,4	6852,1										
VAARZEN 55%	143,113	142,684	142,615										
	6350,0	6350,0	6350,0										
VAARZEN 60%	132,163	132,163	132,163										
	7450,0	7400,9	7400,0										
KOEIEN	155,058	154,161	154,017										
	4272,8	4300,4	4345,7										
KOEIEN 50%	88,931	89,506	90,448										
	4050,0	4087,9	4150,0										
KOEIEN 55%	84,293	85,002	86,374										
	4750,0	4768,9	4800,0										
JONGRUNDEREN	98,862	99,257	99,903										
	7570,2	7397,8	7340,9										
STIEREN 55%	157,561	153,971	152,787										
	7290,3	7106,9	7050,0										
STIEREN 60%	151,734	147,916	146,732										
	7867,7	7706,9	7650,0										
STIEREN	163,752	160,404	159,220										
	7441,0	7441,9	7438,8										
STIEREN 55%	154,871	154,890	154,826										
	7150,0	7150,0	7150,0										
STIEREN 60%	148,814	148,814	148,814										
	7804,8	7806,9	7800,0										
VERVAARDIGING PRODUCTIE	162,443	162,486	162,342										
	3650,0	3668,9	3700,0										
	75,968	76,362	77,008										

MN /100 KG ECU/100 KG	01/01 1988	08/01 1988	15/01 1988	22/01 1988	29/01 1988	05/02 1988	12/02 1988	19/02 1988	26/02 1988	04/03 1988	11/03 1988	18/03 1988	25/03 1988
BELGIQUE/BELGIE													
BELGIQUE/BELGIE													
KALVEREN EXTRA													
	13800,0	13700,0	13700,0	13600,0	13500,0	13400,0	13400,0	13350,0	13350,0	13350,0	13350,0	13350,0	13950,0
	287,221	285,139	285,139	283,058	280,977	278,896	278,896	277,855	277,855	277,855	277,855	277,855	290,343
KALVEREN 1													
	13000,0	12900,0	12850,0	12700,0	12500,0	12400,0	12250,0	12100,0	12100,0	12100,0	12100,0	12100,0	12200,0
	270,570	268,489	267,448	264,326	260,164	258,082	254,960	251,839	251,839	251,839	251,839	251,839	253,920
KALVEREN 2													
	12100,0	12000,0	11900,0	11650,0	11500,0	11400,0	11200,0	11050,0	11050,0	11050,0	11050,0	11050,0	11100,0
	251,839	249,757	247,676	242,473	239,351	237,269	233,107	229,985	229,985	229,985	229,985	231,025	231,025
KALVEREN 3													
	11000,0	10900,0	10800,0	10500,0	10400,0	10300,0	10150,0	10050,0	10050,0	10050,0	10050,0	10050,0	10050,0
	228,944	226,863	224,781	218,538	216,456	214,375	211,253	209,172	209,172	209,172	209,172	209,172	209,172
VAARZEN													
	6876,0	6876,0	6876,0	6876,0	6876,0	6852,1	6852,1	6852,1	6852,1	6852,1	6928,2	7004,3	7030,4
	143,113	143,113	143,113	143,113	143,113	142,615	142,615	142,615	142,615	142,615	144,199	145,782	146,325
VAARZEN 55%													
	6350,0	6350,0	6350,0	6350,0	6350,0	6350,0	6350,0	6350,0	6350,0	6350,0	6450,0	6550,0	6600,0
	132,163	132,163	132,163	132,163	132,163	132,163	132,163	132,163	132,163	132,163	134,244	136,326	137,366
VAARZEN 60%													
	7450,0	7450,0	7450,0	7450,0	7450,0	7400,0	7400,0	7400,0	7400,0	7400,0	7450,0	7500,0	7500,0
	155,058	155,058	155,058	155,058	155,058	154,017	154,017	154,017	154,017	154,017	155,058	156,098	156,098
KOEIEN													
	4272,8	4272,8	4272,8	4272,8	4272,8	4272,8	4272,8	4345,7	4345,7	4345,7	4418,5	4411,4	4484,2
	88,931	88,931	88,931	88,931	88,931	88,931	88,931	90,448	90,448	90,448	91,964	91,816	93,332
KOEIEN 50%													
	4050,0	4050,0	4050,0	4050,0	4050,0	4050,0	4050,0	4150,0	4150,0	4150,0	4250,0	4250,0	4350,0
	84,293	84,293	84,293	84,293	84,293	84,293	84,293	86,374	86,374	86,374	88,456	88,456	90,537
KOEIEN 55%													
	4750,0	4750,0	4750,0	4750,0	4750,0	4750,0	4750,0	4800,0	4800,0	4800,0	4850,0	4850,0	4900,0
	98,862	98,862	98,862	98,862	98,862	98,862	98,862	99,903	99,903	99,903	100,944	100,944	101,984
JONGRUNDEREN													
	7616,6	7616,6	7540,9	7540,9	7490,9	7390,9	7390,9	7390,9	7390,9	7340,9	7289,3	7289,3	7289,3
	158,526	158,526	156,950	156,950	155,909	153,828	153,828	153,828	152,787	151,715	151,715	151,715	150,138
STIEREN 55%													
	7350,0	7350,0	7250,0	7250,0	7200,0	7100,0	7100,0	7100,0	7050,0	6950,0	6950,0	6950,0	6850,0
	152,976	152,976	150,895	150,895	149,854	147,773	147,773	147,773	146,732	144,651	144,651	144,651	142,570
STIEREN 60%													
	7900,0	7900,0	7850,0	7850,0	7800,0	7700,0	7700,0	7700,0	7650,0	7650,0	7650,0	7650,0	7600,0
	164,423	164,423	163,383	163,383	162,342	160,261	160,261	160,261	159,220	159,220	159,220	159,220	158,180
STIEREN													
	7438,8	7438,8	7438,8	7438,8	7461,1	7438,8	7438,8	7438,8	7438,8	7411,1	7455,5	7533,3	7533,3
	154,826	154,826	154,826	154,826	155,289	154,826	154,826	154,826	154,826	154,248	155,173	156,792	156,792
STIEREN 55%													
	7150,0	7150,0	7150,0	7150,0	7150,0	7150,0	7150,0	7150,0	7150,0	7100,0	7100,0	7200,0	7200,0
	148,814	148,814	148,814	148,814	148,814	148,814	148,814	148,814	148,814	147,773	147,773	149,854	149,854
STIEREN 60%													
	7800,0	7800,0	7800,0	7800,0	7850,0	7800,0	7800,0	7800,0	7800,0	7800,0	7900,0	7950,0	7950,0
	162,342	162,342	162,342	162,342	163,383	162,342	162,342	162,342	162,342	162,342	164,423	165,464	165,464
VERVAARDIGING PRODUCTE													
	3650,0	3650,0	3650,0	3650,0	3650,0	3650,0	3650,0	3700,0	3700,0	3700,0	3750,0	3700,0	3750,0
	75,968	75,968	75,968	75,968	75,968	75,968	75,968	77,008	77,008	78,049	77,008	78,049	78,049

MN /100 KG ECU/100 KG	01/04 1988	08/04 1988	15/04 1988								
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BELGIQUE/BELGIE

BELGIQUE/BELGIE											
KALVEREN EXTRA											
	13350,0 277,855	13250,0 275,774	13250,0 275,774								
KALVEREN 1											
	12200,0 253,920	12100,0 251,839	12100,0 251,839								
KALVEREN 2											
	11100,0 231,025	11050,0 229,985	11050,0 229,985								
KALVEREN 3											
	10050,0 209,172	10050,0 209,172	10050,0 209,172								
VAARZEN											
	7030,4 146,325	7030,4 146,325	7030,4 146,325								
VAARZEN 55%											
	6600,0 137,366	6600,0 137,366	6600,0 137,366								
VAARZEN 60%											
	7500,0 156,098	7500,0 156,098	7500,0 156,098								
KOEIEN											
	4484,2 93,332	4484,2 93,332	4577,1 95,265								
KOEIEN 50%											
	4350,0 90,537	4350,0 90,537	4450,0 92,618								
KOEIEN 55%											
	4900,0 101,984	4900,0 101,984	5000,0 104,066								
JONGRUNDEREN											
	7213,6 150,138	7213,6 150,138	7113,6 148,056								
STIEREN 55%											
	6850,0 142,570	6850,0 142,570	6750,0 140,488								
STIEREN 60%											
	7600,0 158,180	7600,0 158,180	7500,0 156,098								
STIEREN											
	7533,3 156,792	7533,3 156,792	7463,3 155,751								
STIEREN 55%											
	7200,0 149,854	7200,0 149,854	7150,0 148,814								
STIEREN 60%											
	7950,0 165,464	7950,0 165,464	7900,0 164,423								
VERVAARDIGING PRODUCTEN											
	3750,0 78,049	3750,0 78,049	3600,0 79,090								

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
DANMARK													
DANMARK													
KALVE PRIMA													
	1302,26	1306,90	1315,00										
	148,746	149,276	150,201										
KALVE 1													
	1212,26	1216,90	1225,00										
	138,466	138,996	139,921										
KALVE 2													
	1122,26	1126,90	1135,00										
	128,186	128,716	129,641										
KVIER PRIMA													
	1135,97	1151,90	1160,00										
	129,752	131,571	132,497										
KVIER 1													
	1110,97	1126,90	1135,00										
	126,897	128,716	129,641										
KVIER 2													
	1065,97	1101,90	1110,00										
	124,041	125,860	126,786										
KØER M/KAVETAENDER PRI													
	1017,34	1053,71	1077,50										
	116,202	120,356	123,073										
KØER M/KAVETAENDER 1													
	989,84	1026,21	1050,00										
	113,061	117,215	119,932										
KØER 1													
	1009,84	1050,52	1075,00										
	115,345	119,991	122,788										
KØER 2													
	964,84	1005,52	1030,00										
	110,205	114,851	117,648										
KØER 3													
	834,84	878,62	905,00										
	95,356	100,357	103,370										
KØER 4													
	702,34	750,43	777,50										
	80,222	85,715	88,807										
UNGTYRE EXTRA													
	1302,26	1306,90	1315,00										
	148,746	149,276	150,201										
UNGTYRE SUPER													
	1369,76	1374,40	1382,50										
	156,456	156,985	157,911										
UNGTYRE													
	1277,40	1282,04	1290,14										
	145,907	146,437	147,562										
UNGTYRE 1													
	1212,26	1216,90	1225,00										
	138,466	138,996	139,921										
UNGTYRE 2													
	1112,26	1116,90	1125,00										
	127,043	127,573	128,499										
TYRE PRIMA													
	1254,52	1250,00	1250,00										
	143,293	142,777	142,777										
TYRE													
	1247,02	1242,50	1242,50										
	142,436	141,920	141,920										
TYRE 1													
	1219,52	1215,00	1215,00										
	139,295	138,779	138,779										
TYRE 2													
	1192,02	1187,50	1187,50										
	136,154	135,638	135,638										
STUDE PRIMA													
	1199,03	1190,00	1190,00										
	136,955	135,923	135,923										
STUDE													
	1191,53	1182,50	1182,50										
	136,098	135,066	135,066										
STUDE 1													
	1174,03	1165,00	1165,00										
	134,099	133,068	133,068										
STUDE 2													
	1149,03	1140,00	1140,00										
	131,244	130,212	130,212										

MN /100 KG ECU/100 KG	01/01 1988	08/01 1988	15/01 1988	22/01 1988	29/01 1988	05/02 1988	12/02 1988	19/02 1988	26/02 1988	04/03 1988	11/03 1988	18/03 1988	25/03 1988
DANMARK													
DANMARK													
KALVE PRIMA													
	1305,00	1305,00	1295,00	1305,00	1300,00	1305,00	1305,00	1310,00	1315,00	1320,00	1335,00	1345,00	1345,00
KALVE 1	149,059	149,059	147,916	149,059	148,488	149,059	149,059	149,630	150,201	150,772	152,485	153,628	153,628
KALVE 2													
	1215,00	1215,00	1205,00	1215,00	1210,00	1215,00	1215,00	1220,00	1225,00	1230,00	1245,00	1255,00	1255,00
	138,779	138,779	137,636	138,779	138,208	138,779	138,779	139,350	139,921	140,492	142,205	143,348	143,348
KVIER PRIMA													
	1125,00	1125,00	1115,00	1125,00	1120,00	1125,00	1125,00	1130,00	1135,00	1140,00	1155,00	1165,00	1165,00
KVIER 1	128,499	128,499	127,357	128,499	127,928	128,499	128,499	129,070	129,641	130,212	131,926	133,068	133,068
KVIER 2													
	1110,00	1110,00	1105,00	1115,00	1120,00	1125,00	1125,00	1130,00	1135,00	1145,00	1165,00	1180,00	1180,00
	126,786	126,786	126,215	127,357	127,928	128,499	128,499	129,070	129,641	130,783	133,068	134,781	134,781
KØER M/KAVETAENDER PRI													
	1085,00	1085,00	1080,00	1090,00	1095,00	1100,00	1100,00	1105,00	1110,00	1120,00	1140,00	1155,00	1155,00
	123,930	123,930	123,359	124,501	125,072	125,643	125,643	126,214	126,786	127,928	130,212	131,925	131,925
KØER M/KAVETAENDER 1													
	990,00	990,00	980,00	995,00	1000,00	1015,00	1025,00	1040,00	1050,00	1065,00	1095,00	1115,00	1115,00
KØER 1	113,079	113,079	111,937	113,650	114,221	115,935	117,077	118,790	119,932	121,646	125,072	127,357	127,357
KØER 2													
	1010,00	1010,00	1000,00	1015,00	1020,00	1040,00	1050,00	1065,00	1075,00	1090,00	1120,00	1140,00	1140,00
	115,363	115,363	114,221	115,935	116,506	118,790	119,932	121,646	122,788	124,501	127,928	130,212	130,212
KØER 3													
	965,00	965,00	955,00	970,00	975,00	995,00	1005,00	1020,00	1030,00	1045,00	1075,00	1095,00	1095,00
	110,223	110,223	109,081	110,794	111,366	113,650	114,792	116,505	117,648	119,361	122,788	125,072	125,072
KØER 4													
	835,00	835,00	825,00	840,00	845,00	865,00	880,00	895,00	905,00	925,00	955,00	975,00	975,00
UNGTYRE EXTRA													
	149,059	149,059	147,916	149,059	148,488	149,059	149,059	149,630	150,201	150,772	152,485	153,628	153,628
UNGTYRE SUPER													
	1372,50	1372,50	1362,50	1372,50	1367,50	1372,50	1372,50	1377,50	1382,50	1387,50	1402,50	1412,50	1412,50
UNGTYRE													
	156,769	156,769	155,626	156,769	156,197	156,769	156,769	157,340	157,911	158,482	160,195	161,337	161,337
UNGTYRE 1													
	1215,00	1215,00	1205,00	1215,00	1210,00	1215,00	1215,00	1220,00	1225,00	1230,00	1245,00	1255,00	1255,00
UNGTYRE 2													
	1115,00	1115,00	1105,00	1115,00	1110,00	1115,00	1115,00	1120,00	1125,00	1130,00	1145,00	1155,00	1155,00
TYRE PRIMA													
	127,356	127,356	126,214	127,356	126,788	127,356	127,356	127,928	128,499	129,070	130,783	131,925	131,925
TYRE													
	143,919	143,919	142,777	142,777	142,777	142,777	142,777	142,777	142,777	143,919	145,632	146,774	146,774
TYRE 1													
	143,062	143,062	141,920	141,920	141,920	141,920	141,920	141,920	141,920	143,062	144,775	145,917	145,917
TYRE 2													
	139,921	139,921	138,779	138,779	138,208	138,779	138,779	139,350	139,921	140,492	142,205	143,348	143,348
STUDE PRIMA													
	136,780	136,780	135,638	135,638	135,638	135,638	135,638	135,638	136,780	138,493	139,635	139,635	139,635
STUDE													
	138,208	138,208	135,923	135,923	135,923	135,923	135,923	135,923	137,065	138,779	140,492	140,492	140,492
STUDE 1													
	137,351	137,351	135,066	135,066	135,066	135,066	135,066	135,066	135,066	136,208	137,922	139,635	139,635
STUDE 2													
	135,352	135,352	133,068	133,068	133,068	133,068	133,068	133,068	134,210	135,923	137,637	137,637	137,637
	132,497	132,497	130,212	130,212	130,212	130,212	130,212	130,212	131,354	133,068	134,781	134,781	134,781
	1160,00	1160,00	1140,00	1140,00	1140,00	1140,00	1140,00	1140,00	1140,00	1150,00	1165,00	1180,00	1180,00

MN /100 KG ECU/100 KG	01/04 1988	08/04 1988	15/04 1988								
DANMARK											
DANMARK											
KALVE PRIMA											
	1345,00	1345,00	1335,00								
	153,628	153,628	152,485								
KALVE 1											
	1255,00	1255,00	1245,00								
	143,348	143,348	142,205								
KALVE 2											
	1165,00	1165,00	1155,00								
	133,068	133,068	131,926								
KVIER PRIMA											
	1205,00	1205,00	1205,00								
	137,637	137,637	137,637								
KVIER 1											
	1180,00	1180,00	1180,00								
	134,781	134,781	134,781								
KVIER 2											
	1155,00	1155,00	1155,00								
	131,925	131,925	131,925								
KØER M/KAVETAENDER PRI											
	1137,50	1137,50	1142,50								
	129,927	129,927	130,498								
KØER M/KAVETAENDER 1											
	1110,00	1110,00	1115,00								
	126,786	126,786	127,357								
KØER 1											
	1135,00	1135,00	1140,00								
	129,641	129,641	130,212								
KØER 2											
	1090,00	1090,00	1095,00								
	124,501	124,501	125,072								
KØER 3											
	970,00	970,00	975,00								
	110,794	110,794	111,366								
KØER 4											
	807,50	807,50	847,50								
	92,234	92,234	96,802								
UNGTYRE EXTRA											
	1345,00	1345,00	1335,00								
	153,628	153,628	152,485								
UNGTYRE SUPER											
	1412,50	1412,50	1402,50								
	161,337	161,337	160,195								
UNGTYRE											
	1320,14	1320,14	1310,14								
	150,789	150,789	149,646								
UNGTYRE 1											
	1255,00	1255,00	1245,00								
	143,348	143,348	142,205								
UNGTYRE 2											
	1155,00	1155,00	1145,00								
	131,925	131,925	130,783								
TYRE PRIMA											
	1285,00	1285,00	1285,00								
	146,774	146,774	146,774								
TYRE											
	1277,50	1277,50	1277,50								
	145,917	145,917	145,917								
TYRE 1											
	1250,00	1250,00	1250,00								
	142,777	142,777	142,777								
TYRE 2											
	1222,50	1222,50	1222,50								
	139,635	139,635	139,635								
STUDE PRIMA											
	1230,00	1230,00	1230,00								
	140,492	140,492	140,492								
STUDE											
	1222,50	1222,50	1222,50								
	139,635	139,635	139,635								
STUDE 1											
	1205,00	1205,00	1205,00								
	137,637	137,637	137,637								
STUDE 2											
	1180,00	1180,00	1180,00								
	134,781	134,781	134,781								

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
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DEUTSCHLAND BR

DEUTSCHLAND BR													
KAELBER A													
	597,86	590,65	590,90										
	250,659	247,636	247,740										
KAELBER B													
	554,16	557,26	568,10										
	232,337	233,640	238,181										
KAELBER C													
	450,84	432,64	416,70										
	189,022	181,392	174,705										
KAELBER D													
	323,22	330,00	330,00										
	135,515	138,355	138,355										
FAERSEN A													
	324,17	323,19	325,80										
	135,911	135,503	136,595										
FAERSEN B													
	303,99	308,48	308,50										
	127,454	129,336	129,341										
FAERSEN C													
	276,21	284,98	285,20										
	115,803	119,483	119,573										
FAERSEN													
	318,44	318,91	320,90										
	133,509	133,706	134,542										
KUEHE A													
	282,07	285,93	288,70										
	118,262	119,881	121,040										
KUEHE B													
	256,31	261,77	263,80										
	107,464	109,753	110,601										
KUEHE C													
	224,58	233,08	231,40										
	94,159	97,724	97,017										
KUEHE D													
	181,27	192,61	195,70										
	75,999	80,754	82,049										
KUEHE													
	254,35	260,18	261,74										
	106,642	109,084	109,741										
STIERE A													
	377,83	375,89	373,50										
	158,410	157,597	156,593										
STIERE B													
	344,89	346,25	344,70										
	144,601	145,169	144,519										
STIERE C													
	311,50	312,21	319,00										
	130,600	130,900	133,744										
OCHSEN A													
	330,00	337,60	385,10										
	138,355	141,541	161,457										
OCHSEN B													
	323,96	326,70	326,70										
	135,826	136,972	136,972										
OCHSEN													
	328,49	334,87	370,50										
	137,723	140,399	155,336										

MN /100 KG ECU/100 KG	01/01 1988	03/01 1988	15/01 1988	22/01 1988	29/01 1988	05/02 1988	12/02 1988	19/02 1988	26/02 1988	04/03 1988	11/03 1988	18/03 1988	25/03 1988
DEUTSCHLAND BR													
DEUTSCHLAND BR													
KAELBER A													
	597,10	597,10	607,20	593,50	589,80	591,10	589,50	591,70	590,90	587,70	598,90	597,30	597,30
	250,340	250,340	254,574	248,830	247,279	247,824	247,153	248,076	247,740	246,399	251,094	250,423	250,423
KAELBER B													
	554,80	562,80	542,50	558,20	550,30	556,80	557,40	555,40	568,10	552,50	561,40	572,80	572,80
	232,605	235,959	227,448	234,030	230,718	233,443	233,695	232,856	238,181	231,641	235,372	240,152	240,152
KAELBER C													
	446,70	426,70	462,50	462,50	462,50	410,00	410,00	470,00	416,70	416,70	450,00	450,00	450,00
	187,283	178,898	193,907	193,907	193,907	171,896	171,896	197,052	174,705	174,705	188,667	188,667	188,667
KAELBER D													
	300,00	330,00	330,00	330,00	330,00	330,00	330,00	330,00	330,00	330,00	330,00	330,00	330,00
	125,778	138,355	138,355	138,355	138,355	138,355	138,355	138,355	138,355	138,355	138,355	138,355	138,355
FAERSEN A													
	324,70	325,50	323,50	322,80	324,60	325,20	315,50	326,60	325,80	326,20	324,90	323,90	323,90
	136,133	136,469	135,630	135,337	136,091	136,343	132,276	136,930	136,595	136,762	136,217	135,798	135,798
FAERSEN B													
	308,90	304,30	304,10	298,60	304,20	306,60	307,60	313,70	308,50	310,40	308,40	304,90	304,90
	129,509	127,581	127,497	125,191	127,539	128,545	128,964	131,522	129,341	130,138	129,299	127,832	127,832
FAERSEN C													
	286,40	276,30	272,30	271,00	273,50	288,40	287,80	285,20	285,20	279,20	282,00	278,40	278,40
	120,076	115,841	114,164	113,619	114,667	120,914	120,663	119,573	119,573	117,057	118,231	116,722	116,722
FAERSEN													
	320,18	319,51	317,82	316,11	318,72	320,16	312,96	322,58	320,90	321,40	320,09	318,49	318,49
	134,241	133,961	133,250	132,535	133,626	134,231	131,212	135,245	134,542	134,750	134,201	133,531	133,531
KUEHE A													
	287,60	283,20	279,00	279,30	280,20	283,00	287,70	288,80	288,70	291,50	291,20	286,50	286,70
	120,579	118,734	116,973	117,099	117,476	118,650	120,621	121,082	121,040	122,214	122,088	120,118	120,202
KUEHE B													
	259,40	256,30	254,80	255,00	255,80	262,00	262,10	263,50	263,80	264,60	264,00	262,70	262,70
	108,756	107,456	106,827	106,911	107,246	109,846	109,888	110,475	110,601	110,936	110,684	110,139	110,139
KUEHE C													
	224,80	223,00	225,00	223,90	228,40	231,50	233,30	238,10	231,40	237,90	235,00	233,00	233,00
	94,249	93,495	94,333	93,872	95,759	97,058	97,813	99,826	97,017	99,742	98,526	97,687	97,687
KUEHE D													
	178,00	183,60	178,50	184,80	181,70	192,20	196,70	193,40	195,70	196,80	196,70	195,90	195,90
	74,628	76,976	74,838	77,479	76,179	80,582	82,468	81,085	82,049	82,510	82,468	82,133	82,133
KUEHE													
	257,30	254,43	252,75	252,95	254,32	259,23	260,99	262,77	261,74	264,12	263,19	260,91	260,96
	107,879	105,672	105,968	106,055	106,628	108,686	109,423	110,170	109,741	110,738	110,348	109,389	109,411
STIERE A													
	381,90	375,80	378,00	376,50	375,80	374,00	379,60	375,50	373,50	374,90	370,40	370,70	370,70
	160,115	157,558	158,480	157,851	157,558	156,803	159,151	157,432	156,593	157,180	155,294	155,419	155,419
STIERE B													
	348,80	342,00	344,80	344,20	344,40	347,20	344,90	348,60	344,70	343,00	339,50	332,70	332,70
	146,238	143,387	144,561	144,309	144,393	145,567	144,602	146,154	144,519	143,806	142,338	139,487	139,487
STIERE C													
	316,70	316,60	315,90	302,00	299,40	312,40	317,20	310,50	319,00	302,00	303,30	306,40	306,40
	132,779	132,737	132,444	126,616	125,526	130,977	132,989	130,180	133,744	126,616	127,161	128,461	128,461
OCHSEN A													
	330,00	330,00	330,00	330,00	330,00	330,00	330,00	330,00	330,00	385,10	385,10	385,10	385,10
	138,355	138,355	138,355	138,355	138,355	138,355	138,355	138,355	138,355	161,457	161,457	161,457	161,457
OCHSEN B													
	315,50	330,00	322,50	326,70	326,70	326,70	326,70	326,70	326,70	326,70	326,70	326,20	326,20
	132,276	138,355	135,211	136,972	136,972	136,972	136,972	136,972	136,972	136,972	136,972	136,762	136,762
OCHSEN													
	326,37	330,00	328,12	329,17	329,17	329,17	329,17	329,17	329,17	370,50	370,50	370,37	370,37
	136,835	138,355	137,569	138,009	138,009	138,009	138,009	138,009	138,009	155,336	155,336	155,283	155,283

MN /100 KG ECU/100 KG	01/04 1988	08/04 1988	15/04 1988								
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DEUTSCHLAND BR

DEUTSCHLAND BR											
KAEELBER A											
	589,90	595,30	587,90								
	248,761	252,128	248,994								
KAEELBER B											
	562,50	549,80	543,00								
	237,206	232,857	229,977								
KAEELBER C											
	375,70	465,00	480,00								
	158,433	196,942	203,295								
KAEELBER D											
	227,50	227,50	227,50								
	95,937	96,353	96,353								
FAERSEN A											
	327,40	324,90	323,80								
	138,065	137,605	137,139								
FAERSEN B											
	310,40	308,20	305,90								
	130,896	130,532	129,558								
FAERSEN C											
	281,40	284,00	269,00								
	118,666	120,283	113,930								
FAERSEN											
	322,38	320,11	318,31								
	135,951	135,579	134,814								
KUEHE A											
	286,90	285,00	288,30								
	120,986	120,706	122,104								
KUEHE B											
	262,60	262,80	263,90								
	110,738	111,304	111,770								
KUEHE C											
	230,50	229,80	234,30								
	97,202	97,327	99,233								
KUEHE D											
	193,50	195,00	200,50								
	81,599	82,589	84,918								
KUEHE											
	260,41	259,95	262,40								
	109,816	110,098	111,138								
STIERE A											
	367,70	367,10	364,10								
	155,059	155,478	154,208								
STIERE B											
	335,10	332,70	332,20								
	141,312	140,909	140,697								
STIERE C											
	323,30	302,50	299,10								
	136,336	128,118	126,678								
OCHSEN A											
	385,10	385,10	385,10								
	162,397	163,102	163,102								
OCHSEN B											
	326,20	330,00	320,00								
	137,559	139,765	135,530								
OCHSEN											
	370,37	371,32	368,82								
	156,188	157,268	156,209								

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
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ELLAS

KILLAS													
CALVES A													
	23325,5	23678,3	23790,0										
	186,843	189,669	190,564										
CALVES B													
	28507,7	28553,0	28565,0										
	226,752	228,717	228,813										
HEIFERS B													
	19080,0	19304,4	20497,8										
	152,836	154,633	164,193										
HEIFERS C													
	18192,2	18192,2	18192,2										
	145,724	145,724	145,724										
HEIFERS D													
	12312,2	11463,2	11463,2										
	98,624	91,823	91,823										
HEIFERS													
	15122,9	14701,0	14966,2										
	121,138	117,759	119,883										
YOUNG BULLS AA													
	29664,7	29832,9	29970,0										
	237,622	238,969	240,067										
YOUNG BULLS A													
	28655,7	29056,0	29275,5										
	229,540	232,746	234,504										
YOUNG BULLS B													
	27140,1	27395,6	27734,0										
	217,399	219,445	222,156										
YOUNG BULLS C													
	23225,6	23438,8	23518,8										
	186,043	187,750	188,391										
YOUNG BULLS D													
	22295,0	22295,0	22295,0										
	178,589	170,589	178,589										
YOUNG BULLS													
	23657,4	23807,4	23893,3										
	189,502	190,703	191,391										
STEERS B													
	18785,0	18343,0	18720,0										
	150,472	146,932	149,952										
STEERS C													
	16579,0	16550,5	16596,0										
	132,802	132,574	132,938										
STEERS D													
	14550,0	14567,6	14625,0										
	116,549	116,690	117,150										
STEERS													
	15307,0	15276,2	15358,7										
	122,613	122,365	123,027										

ESPAÑA

ESPAÑA													
VACUNOS MENOR													
	21584	22356	22428										
	138,550	143,508	143,967										
VACUNOS MAYOR													
	14854	15557	15740										
	95,349	99,863	101,036										
ANOJOS													
	29996	30526	30418										
	192,549	195,954	195,260										
ANOJOS 1													
	30666	31212	31116										
	196,848	200,352	199,735										
ANOJOS 2													
	27853	28334	28188										
	178,792	181,881	180,940										

MN /100 KG ECU/100 KG	01/01 1988	08/01 1988	15/01 1988	22/01 1988	29/01 1988	05/02 1988	12/02 1988	19/02 1988	26/02 1988	04/03 1988	11/03 1988	18/03 1988	25/03 1988
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ELLAS

ELLAS													
CALVES A													
	23190,0	23190,0	23190,0	23610,0	23610,0	23610,0	23610,0	23790,0	23790,0	23790,0	23940,0	23940,0	23940,0
	185,758	185,758	185,758	189,122	189,122	189,122	189,122	190,564	190,564	190,564	191,765	191,765	191,765
CALVES B													
	28275,0	28275,0	28275,0	28333,0	28478,0	28565,0	28565,0	28565,0	28565,0	28565,0	28710,0	28710,0	28710,0
	226,490	226,490	226,490	226,954	228,116	228,813	228,813	228,813	228,813	228,813	229,974	229,974	229,974
HEIFERS B													
	19080,0	19080,0	19080,0	19080,0	19080,0	19106,5	19106,5	19146,3	20497,8	20497,8	20537,5	20537,5	20537,5
	152,836	152,836	152,836	152,836	153,048	153,048	153,367	164,193	164,193	164,193	164,511	164,511	165,042
HEIFERS C													
	18192,2	18192,2	18192,2	18192,2	18192,2	18192,2	18192,2	18192,2	18192,2	18192,2	18192,2	18192,2	18192,2
HEIFERS D													
	145,724	145,724	145,724	145,724	145,724	145,724	145,724	145,724	145,724	145,724	145,724	145,724	145,724
HEIFERS													
	12403,2	12403,2	12403,2	12403,2	11463,2	11463,2	11463,2	11463,2	11463,2	11463,2	11463,2	11463,2	11463,2
	99,353	99,353	99,353	99,353	91,823	91,823	91,823	91,823	91,823	91,823	91,823	91,823	91,823
YOUNG BULLS AA													
	15173,4	15173,4	15173,4	15173,4	14651,2	14657,0	14657,0	14665,9	14966,2	14966,2	14975,0	14975,0	14989,8
	121,543	121,543	121,543	121,543	117,359	117,407	117,407	117,477	119,883	119,883	119,954	119,954	120,072
YOUNG BULLS A													
	29550,0	29670,0	29670,0	29715,0	29790,0	29715,0	29715,0	30015,0	29970,0	30090,0	30105,0	30855,0	31425,0
	236,703	237,664	237,664	238,025	238,625	238,025	238,025	240,428	240,428	241,028	241,149	247,156	251,722
YOUNG BULLS B													
	28565,0	28594,0	28594,0	28753,5	28927,5	28927,5	29014,5	29174,0	29275,5	29507,5	29551,0	29710,5	29609,0
	228,813	229,045	229,045	230,323	231,717	231,717	232,413	233,591	234,504	236,362	236,711	237,989	237,175
YOUNG BULLS C													
	27048,0	27118,0	27118,0	27202,0	27314,0	27244,0	27314,0	27482,0	27734,0	28042,0	27958,0	28210,0	28182,0
	216,661	217,222	217,222	217,895	218,792	218,231	218,792	220,138	222,156	224,523	223,951	225,969	225,745
YOUNG BULLS D													
	23161,0	23253,8	23253,8	23187,5	23333,3	23346,5	23452,5	23532,0	23518,8	23876,5	23783,8	23982,5	23916,3
	185,525	186,269	186,269	185,738	186,906	187,011	187,860	188,497	188,391	191,257	190,514	192,106	191,576
YOUNG BULLS													
	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0
STEERS B													
	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0	22295,0
STEERS C													
	18876,0	18824,0	18824,0	18850,0	18239,0	18330,0	18369,0	18174,0	18720,0	18811,0	18863,0	18915,0	18993,0
	151,201	150,785	150,785	150,993	146,099	146,828	147,140	145,578	149,952	150,681	151,097	151,514	152,139
STEERS D													
	16560,0	16596,0	16596,0	16572,0	16550,0	16500,0	16560,0	16560,0	16596,0	16680,0	16704,0	16692,0	16680,0
	132,650	132,938	132,938	132,746	132,650	132,169	132,650	132,938	133,611	133,803	133,707	133,611	133,611
STEERS													
	14550,0	14550,0	14550,0	14550,0	14550,0	14550,0	14580,0	14550,0	14625,0	14625,0	14625,0	14700,0	14550,0
	116,549	116,549	116,549	116,549	116,549	116,549	116,789	116,549	117,150	117,150	117,150	117,751	116,549
	15311,2	15313,7	15313,7	15311,2	15256,4	15252,6	15289,2	15250,8	15358,7	15382,8	15391,9	15448,1	15344,5
	122,646	122,666	122,666	122,647	122,207	122,177	122,470	122,162	123,027	123,220	123,293	123,744	122,913

ESPAÑA

ESPAÑA													
VACUNOS MENOR													
	21469	21469	21117	22032	22167	22292	22292	22553	22428	22361	22361	22066	21862
	137,811	137,811	135,551	141,425	142,291	143,094	143,094	144,769	143,967	143,537	143,537	141,643	140,333
VACUNOS MAYOR													
	14678	14623	14908	15070	15175	15414	15551	15821	15740	15703	15685	15512	15396
	94,219	93,866	95,695	96,735	97,409	98,943	99,823	101,556	101,036	100,799	100,683	99,572	98,828
ANOJOS													
	29718	29786	30078	30220	30421	30457	30565	30679	30418	30118	29956	29588	29303
	190,763	191,203	193,073	193,988	195,280	195,510	196,200	196,933	195,260	193,333	192,295	189,928	188,101
ANOJOS 1													
	30392	30458	30764	30859	31114	31132	31246	31369	31116	30830	30669	30284	29998
	195,068	195,512	197,476	198,086	199,723	199,836	200,570	201,359	199,735	197,900	196,866	194,395	192,559
ANOJOS 2													
	27562	27639	27883	28178	28207	28300	28387	28473	28188	27842	27678	27361	27081
	176,922	177,416	178,963	180,876	181,062	181,659	182,218	182,770	180,940	178,719	177,667	175,632	173,835

MN /100 KG ECU/100 KG	01/04 1988	08/04 1988	15/04 1988								
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ELLAS

ELLAS											
CALVES A											
	23940,0	23940,0	24090,0								
	191,765	191,765	192,967								
CALVES B											
	28710,0	28855,0	28855,0								
	229,974	231,136	231,136								
HEIFERS B											
	20603,8	20603,8	20564,0								
	165,042	165,042	164,723								
HEIFERS C											
	18192,2	18192,2	18192,2								
	145,724	145,724	145,724								
HEIFERS D											
	11463,2	11463,2	11463,2								
	91,823	91,823	91,823								
HEIFERS											
	14989,8	14989,8	14980,9								
	120,072	120,072	120,001								
YOUNG BULLS AA											
	31500,0	31245,0	31200,0								
	252,323	250,280	249,920								
YOUNG BULLS A											
	29855,5	29580,0	30000,5								
	239,150	236,943	240,312								
YOUNG BULLS B											
	28322,0	28000,0	28490,0								
	226,866	224,287	228,212								
YOUNG BULLS C											
	24022,3	23717,5	21438,5								
	192,425	189,983	171,728								
YOUNG BULLS D											
	22295,0	22295,0	22295,0								
	178,589	178,589	178,589								
YOUNG BULLS											
	24251,6	24053,9	23017,9								
	194,262	192,678	184,379								
STEERS B											
	18850,0	18434,0	18200,0								
	150,993	147,661	145,787								
STEERS C											
	16572,0	16260,0	16080,0								
	132,746	130,247	128,805								
STEERS D											
	14550,0	14700,0	14700,0								
	116,549	117,751	117,751								
STEERS											
	15311,2	15323,1	15268,2								
	122,647	122,742	122,302								

ESPAÑA

ESPAÑA											
VACUNOS MENOR											
	22502	22502	22011								
	144,442	144,442	141,290								
VACUNOS MAYOR											
	15317	15265	15193								
	98,321	97,987	97,525								
ANOJOS											
	29073	29096	28846								
	186,625	186,775	185,166								
ANOJOS 1											
	29763	29786	29532								
	191,050	191,198	189,568								
ANOJOS 2											
	26868	26892	26652								
	172,467	172,621	171,081								

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
FRANCE													
FRANCE													
VEAUX BLANCS E													
	2665,17	2667,49	2722,50										
	346,328	346,630	353,778										
VEAUX BLANCS U													
	2229,51	2161,99	2203,52										
	289,716	280,941	286,339										
VEAUX BLANCS R													
	2042,98	1951,40	1979,04										
	265,477	253,576	257,168										
VEAUX ROSES CLAIRS U													
	2049,67	1986,25	2019,84										
	266,347	258,105	262,470										
VEAUX ROSES CLAIRS R													
	1905,80	1842,06	1876,74										
	247,781	239,369	243,875										
VEAUX ROSES CLAIRS O													
	1781,17	1716,06	1749,00										
	231,455	222,996	227,276										
VEAUX ROSES U													
	1927,23	1862,58	1895,58										
	250,435	242,034	246,336										
VEAUX ROSES R													
	1794,08	1741,90	1773,20										
	233,133	226,353	230,420										
VEAUX ROSES O													
	1682,11	1621,14	1651,80										
	218,584	210,661	214,645										
VEAUX ROUGES R													
	1650,96	1588,10	1625,64										
	214,536	206,367	211,245										
VEAUX ROUGES O													
	1528,65	1469,34	1506,00										
	198,641	190,935	195,699										
GENISSES													
	1247,36	1237,27	1238,87										
	162,069	160,778	160,986										
GENISSES E													
	1718,29	1699,24	1696,28										
	223,265	220,810	220,425										
GENISSES U													
	1446,27	1452,04	1446,88										
	187,937	188,687	188,016										
GENISSES R													
	1246,18	1224,89	1222,48										
	161,937	159,170	158,856										
GENISSES O													
	982,18	979,25	993,09										
	127,630	127,249	129,048										
VACHES													
	956,84	950,43	962,16										
	124,338	123,505	125,029										
VACHES U													
	1347,40	1305,69	1295,33										
	175,090	169,669	168,323										
VACHES R													
	1126,42	1097,99	1100,44										
	146,374	142,680	142,998										
VACHES O													
	938,27	938,33	956,80										
	121,924	121,933	124,332										
VACHES P													
	788,83	800,16	816,60										
	102,505	103,978	106,114										
VACHES A													
	613,24	624,87	637,60										
	79,688	81,200	82,854										
JEUNES BOVINS													
	1241,55	1220,48	1214,94										
	161,335	158,597	157,877										
JEUNES BOVINS E													
	1529,00	1517,14	1505,98										
	198,688	197,146	195,696										
JEUNES BOVINS U													
	1324,49	1301,26	1288,20										
	172,112	169,093	167,396										

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
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FRANCE

FRANCE													
JEUNES BOVINS R													
1225,82	1198,94	1194,22											
159,290	155,798	155,184											
JEUNES BOVINS O													
1131,09	1118,05	1118,32											
146,981	145,286	145,321											
TAUREAUX													
1065,60	1046,61	1047,16											
138,471	136,004	136,075											
TAUREAUX U													
1092,42	1072,34	1074,00											
141,956	139,347	139,562											
TAUREAUX R													
1038,78	1020,88	1020,32											
134,988	132,660	132,587											
BOEUFS													
1265,62	1241,71	1241,00											
164,463	161,355	161,263											
BOEUFS E													
1504,26	1478,17	1478,00											
195,472	192,003	192,060											
BOEUFS U													
1359,93	1334,92	1334,58											
176,718	173,467	173,423											
BOEUFS R													
1230,74	1204,94	1202,40											
159,929	156,577	156,247											
BOEUFS O													
1098,52	1079,30	1080,38											
	142,748	140,251	140,391										

MN /100 KG ECU/100 KG	01/01 1988	08/01 1988	15/01 1988	22/01 1988	29/01 1988	05/02 1988	12/02 1988	19/02 1988	26/02 1988	04/03 1988	11/03 1988	18/03 1988	25/03 1988
FRANCE													
FRANCE													
VEAUX BLANCS E													
	2674,96	2658,48	2669,70	2659,80	2659,80	2645,28	2645,28	2684,86	2722,50	2778,60	2821,50	2841,30	2864,40
VEAUX BLANCS U	347,603	345,459	346,917	345,630	345,630	343,744	343,744	348,889	353,778	361,068	366,643	369,216	372,217
VEAUX BLANCS R													
	2270,72	2245,12	2222,72	2201,60	2177,52	2150,40	2144,00	2158,72	2203,52	2277,12	2328,32	2373,12	2393,60
VEAUX ROSES CLAIRS U	295,071	291,744	288,834	286,089	283,012	279,436	278,604	280,517	286,339	295,903	302,556	308,377	311,039
VEAUX ROSES CLAIRS R													
	2180,54	2031,74	2007,56	1985,86	1964,16	1940,60	1949,90	1940,60	1979,04	2042,90	2092,50	2134,04	2154,50
VEAUX ROSES CLAIRS U	283,352	264,016	250,874	258,055	255,235	252,173	253,382	252,173	257,168	265,467	271,912	277,318	279,969
VEAUX ROSES CLAIRS R													
	2094,08	2050,80	2040,32	2023,68	2002,56	1977,60	1971,20	1981,44	2019,84	2073,60	2119,68	2154,24	2167,68
VEAUX ROSES CLAIRS R	272,117	267,793	265,131	262,969	260,225	256,981	256,150	257,480	262,470	269,456	275,444	279,935	281,681
VEAUX ROSES CLAIRS O													
	1951,14	1920,14	1898,44	1878,60	1857,52	1833,34	1827,14	1837,06	1876,74	1928,82	1973,46	2006,94	2019,96
VEAUX ROSES CLAIRS O	253,543	249,515	246,695	244,117	241,377	238,235	237,430	238,719	243,875	250,642	256,443	260,794	262,486
VEAUX ROSES U													
	1825,80	1795,80	1771,80	1752,00	1732,80	1708,80	1701,00	1710,00	1749,00	1801,80	1845,00	1878,00	1888,80
VEAUX ROSES U	237,255	233,357	230,238	227,665	225,170	222,052	221,038	222,208	227,276	234,137	239,750	244,039	245,442
VEAUX ROSES R													
	1971,84	1939,84	1919,36	1898,24	1879,68	1854,72	1847,04	1857,28	1895,68	1949,44	1996,80	2032,64	2044,16
VEAUX ROSES R	256,233	252,074	249,413	246,669	244,257	241,013	240,015	241,346	246,336	253,322	259,476	264,133	265,630
VEAUX ROSES O													
	1799,86	1817,22	1797,38	1776,92	1758,94	1734,76	1727,32	1736,00	1773,20	1826,52	1871,16	1905,88	1915,80
VEAUX ROSES O	233,885	236,140	233,562	230,904	228,567	225,425	224,458	225,586	230,420	237,349	243,150	247,661	248,951
VEAUX ROUGES R													
	1724,40	1694,40	1673,40	1655,40	1637,40	1613,40	1607,40	1615,80	1651,80	1702,80	1746,60	1780,20	1790,40
VEAUX ROUGES O	224,079	220,181	217,452	215,113	212,774	209,655	208,875	209,967	214,645	221,272	226,964	231,330	232,655
GENISSES													
GENISSES E													
	1256,81	1257,46	1252,76	1222,99	1245,96	1236,11	1232,88	1236,93	1238,87	1245,06	1247,27	1244,98	1241,53
GENISSES E	163,317	163,402	162,791	158,922	161,907	160,627	160,208	160,734	160,986	161,791	162,078	161,664	161,332
GENISSES U													
	1721,14	1718,57	1721,14	1715,14	1711,72	1700,57	1693,72	1698,00	1696,28	1699,72	1703,14	1702,28	1699,72
GENISSES U	223,655	223,321	223,655	222,876	222,431	220,982	220,092	220,648	220,425	220,872	221,316	221,204	220,872
GENISSES R													
	1475,43	1476,32	1473,20	1351,85	1465,61	1455,35	1448,21	1447,77	1446,88	1447,77	1448,66	1445,09	1441,52
GENISSES R	191,726	191,842	191,436	175,668	190,450	189,117	188,189	188,132	188,016	188,132	188,248	187,784	187,320
GENISSES O													
	1247,68	1250,30	1247,30	1242,82	1238,34	1225,66	1220,42	1222,30	1222,48	1227,52	1227,90	1224,16	1220,42
GENISSES O	162,131	162,471	162,082	161,499	160,917	159,270	158,589	158,833	158,856	159,511	159,561	159,075	158,589
VACHES													
	990,44	988,78	978,51	973,55	976,20	971,23	974,87	985,47	993,09	1005,68	1011,31	1008,66	1008,66
VACHES	128,704	128,488	127,153	126,509	126,853	126,207	126,680	128,058	129,048	130,684	131,416	131,071	131,071
VACHES U													
	965,72	964,51	952,73	947,44	949,76	944,10	946,07	954,80	962,16	973,69	979,84	975,33	976,22
VACHES U	125,492	125,334	123,804	123,116	123,418	122,682	122,938	124,073	125,029	126,527	127,326	126,741	126,856
VACHES R													
	1357,31	1354,46	1345,91	1340,21	1328,10	1313,14	1300,31	1296,75	1295,33	1296,75	1296,75	1291,05	1288,20
VACHES R	176,377	176,007	174,896	174,155	172,581	170,637	168,970	168,507	168,323	168,507	168,507	167,767	167,396
VACHES O													
	1139,78	1136,70	1124,74	1111,63	1109,70	1099,28	1092,34	1094,27	1100,44	1106,23	1111,24	1107,00	1106,23
VACHES O	148,110	147,710	146,155	144,452	144,201	142,847	141,945	142,196	142,998	143,750	144,401	143,850	143,750
VACHES P													
	949,98	947,38	931,45	926,90	932,10	926,90	933,73	947,38	956,80	972,73	979,88	973,05	975,65
VACHES P	123,446	123,108	121,038	120,447	121,123	120,447	121,334	123,108	124,332	126,402	127,331	126,444	126,782
VACHES A													
	791,10	794,10	785,10	783,90	791,40	791,10	797,40	807,60	816,60	829,50	837,00	834,90	835,50
VACHES A	102,800	103,190	102,021	101,865	102,839	102,800	103,619	104,944	106,114	107,790	108,765	108,492	108,570
JEUNES BOVINS													
	610,60	613,13	613,13	614,81	616,22	617,35	622,41	632,53	637,60	648,56	655,60	657,85	658,69
JEUNES BOVINS	79,345	79,674	79,674	79,892	80,075	80,222	80,880	82,195	82,854	84,278	85,193	85,485	85,594
JEUNES BOVINS E													
	1258,85	1247,40	1237,97	1227,74	1228,16	1225,00	1218,55	1216,58	1214,94	1215,19	1211,60	1207,62	1206,99
JEUNES BOVINS E	163,583	162,015	160,869	159,540	159,594	159,163	158,345	158,103	157,877	157,909	157,442	156,926	156,843
JEUNES BOVINS U													
	1523,34	1529,54	1533,88	1529,54	1528,30	1523,34	1514,04	1514,04	1505,98	1502,26	1488,62	1481,18	1481,18
JEUNES BOVINS U	197,952	198,758	199,322	198,758	198,596	197,952	196,743	196,743	195,696	195,213	193,440	192,473	192,473
	1333,80	1328,40	1324,20	1315,80	1314,60	1309,20	1299,60	1294,80	1288,20	1287,60	1279,20	1272,00	1270,20
	173,322	172,620	172,074	170,983	170,827	170,125	168,878	168,254	167,396	167,318	166,227	165,291	165,057

MN /100 KG ECU/100 KG	01/04 1988	08/04 1988	15/04 1988									
FRANCE												
VEAUX BLANCS E												
	2864,49	2882,88	2904,00									
	372,217	374,619	377,363									
VEAUX BLANCS U												
	2393,60	2424,32	2456,32									
	311,039	315,031	319,189									
VEAUX BLANCS R												
	2154,50	2178,06	2210,30									
	279,969	283,030	287,220									
VEAUX ROSES CLAIRS U												
	2167,68	2197,12	2228,48									
	281,681	285,507	289,582									
VEAUX ROSES CLAIRS R												
	2019,96	2044,76	2078,86									
	262,486	265,708	270,140									
VEAUX ROSES CLAIRS O												
	1880,80	1912,80	1944,00									
	245,442	248,561	252,615									
VEAUX ROSES U												
	2044,16	2069,76	2104,96									
	265,630	268,957	273,531									
VEAUX ROSES R												
	1915,80	1940,60	1974,70									
	248,951	252,173	256,604									
VEAUX ROSES O												
	1790,40	1815,00	1848,00									
	232,655	235,852	240,140									
VEAUX ROUCES R												
	1760,80	1783,12	1816,60									
	228,809	231,709	236,060									
VEAUX ROUCES O												
	1640,40	1659,60	1692,00									
	213,163	215,658	219,869									
GENISSES												
	1250,62	1267,39	1283,82									
	162,513	164,693	166,828									
GENISSES E												
	1704,86	1718,57	1732,28									
	221,540	223,321	225,103									
GENISSES U												
	1450,00	1467,05	1483,46									
	188,422	190,741	192,770									
GENISSES R												
	1229,02	1247,68	1265,98									
	159,706	162,131	164,509									
GENISSES O												
	1019,92	1033,83	1048,74									
	132,535	134,342	136,280									
VACHES												
	986,26	1001,75	1015,29									
	128,160	130,173	132,062									
VACHES U												
	1302,45	1320,26	1337,36									
	169,248	171,563	173,785									
VACHES R												
	1118,96	1140,17	1159,46									
	145,404	148,161	150,667									
VACHES O												
	986,05	1000,35	1013,68									
	128,133	129,991	131,724									
VACHES P												
	842,70	856,20	869,10									
	109,505	111,260	112,936									
VACHES A												
	662,35	671,63	681,47									
	86,070	87,276	88,554									
JEUNES BOVINS												
	1207,79	1213,25	1217,21									
	156,947	157,657	158,172									
JEUNES BOVINS E												
	1481,18	1488,62	1488,62									
	192,473	193,440	193,440									
JEUNES BOVINS U												
	1273,20	1276,80	1281,60									
	165,447	165,915	166,539									

MN /100 KG ECU/100 KG	01/01 1988	06/01 1988	15/01 1988	22/01 1988	29/01 1988	05/02 1988	12/02 1988	19/02 1988	26/02 1988	04/03 1988	11/03 1988	18/03 1988	25/03 1988
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FRANCE

FRANCE													
JEUNES BOVINS R													
1244,10	1232,50	1223,80	1210,46	1208,14	1204,66	1195,96	1193,64	1194,22	1194,22	1193,06	1189,00	1188,42	
161,666	160,158	159,028	157,294	156,993	156,541	155,410	155,109	155,184	155,184	155,033	154,506	154,430	
JEUNES BOVINS O													
1158,64	1138,48	1120,56	1112,16	1118,32	1117,76	1117,76	1118,32	1118,32	1120,56	1119,44	1118,88	1118,88	
150,561	147,941	145,612	144,521	145,321	145,248	145,248	145,321	145,321	145,612	145,467	145,394	145,394	
TAUREAUX													
1097,42	1076,18	1054,91	1041,41	1048,09	1045,01	1046,07	1047,61	1047,16	1049,73	1060,02	1063,11	1064,14	
142,605	139,845	137,081	135,327	136,196	135,795	135,933	136,133	136,075	136,409	137,745	138,146	138,280	
TAUREAUX U													
1124,73	1104,00	1082,73	1066,36	1073,45	1070,18	1071,82	1073,45	1074,00	1076,73	1087,64	1090,91	1092,00	
146,154	143,460	140,696	138,569	139,491	139,066	139,279	139,491	139,562	139,917	141,334	141,759	141,901	
TAUREAUX R													
1070,10	1048,35	1027,08	1016,45	1022,73	1019,83	1020,32	1021,77	1020,32	1022,73	1032,40	1035,30	1036,27	
139,055	136,229	133,465	132,084	132,900	132,523	132,587	132,775	132,587	132,900	134,156	134,533	134,659	
BOEUF S													
1267,89	1273,51	1269,78	1256,66	1253,16	1243,05	1237,61	1238,33	1241,00	1242,90	1240,73	1236,22	1233,86	
164,757	165,488	165,002	163,298	162,843	161,530	160,823	160,916	161,263	161,509	161,228	160,641	160,335	
BOEUF S													
1510,00	1509,00	1505,00	1497,00	1495,00	1485,00	1470,00	1470,00	1478,00	1480,00	1478,00	1473,00	1473,00	
196,218	196,089	195,569	194,529	194,269	192,970	191,021	191,021	192,060	192,320	192,060	191,410	191,410	
BOEUF S U													
1356,62	1369,38	1368,22	1351,40	1346,18	1336,32	1331,68	1330,52	1334,58	1335,74	1331,10	1322,98	1318,92	
176,287	177,945	177,795	175,609	174,931	173,649	173,046	172,896	173,423	173,574	172,971	171,916	171,388	
BOEUF S R													
1231,60	1239,20	1234,80	1222,80	1218,00	1205,60	1201,20	1202,00	1202,40	1204,40	1202,40	1198,00	1195,20	
160,041	161,029	160,457	158,898	158,274	156,663	156,091	156,195	156,247	156,507	156,247	155,675	155,311	
BOEUF S O													
1106,48	1105,66	1100,36	1086,91	1086,09	1078,75	1075,90	1078,75	1080,38	1082,83	1082,83	1082,02	1080,79	
143,783	143,676	142,987	141,240	141,133	140,179	139,809	140,179	140,391	140,709	140,709	140,604	140,444	

MN /100 KG ECU/100 KG	01/04 1988	06/04 1988	15/04 1988								
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FRANCE

FRANCE											
JEUNES BOVINS R											
	1188,42	1193,64	1197,12								
	154,430	155,109	155,561								
JEUNES BOVINS O											
	1119,44	1126,16	1131,20								
	145,467	146,340	146,995								
TAUREAUX											
	1069,76	1080,87	1088,04								
	139,011	140,454	141,386								
TAUREAUX U											
	1097,45	1110,00	1117,09								
	142,609	144,240	145,161								
TAUREAUX R											
	1042,07	1051,73	1058,98								
	135,413	136,668	137,610								
BOEUFS											
	1242,28	1256,62	1269,95								
	161,430	163,293	165,021								
BOEUFS E											
	1478,00	1493,00	1506,00								
	192,060	194,009	195,699								
BOEUFS U											
	1331,10	1349,08	1360,10								
	172,971	175,308	176,740								
BOEUFS R											
	1203,20	1219,20	1235,20								
	156,351	158,430	160,509								
BOEUFS O											
	1087,72	1095,88	1106,11								
	141,345	142,405	143,994								

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
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IRELAND

IRELAND													
HEIFERS													
	114,50	118,36	119,35										
	135,639	140,219	141,386										
HEIFERS 1													
	116,20	123,86	126,24										
	137,660	146,727	149,543										
HEIFERS 2													
	117,06	118,70	119,70										
	138,674	140,617	141,795										
HEIFERS 3													
	101,70	104,83	102,65										
	120,473	124,182	121,598										
COWS													
	81,87	84,40	84,96										
	96,982	99,988	100,646										
COWS 1													
	95,00	96,82	98,15										
	112,536	114,692	116,268										
COWS 2													
	77,46	80,81	80,58										
	91,759	95,727	95,454										
COWS 3													
	60,11	61,55	62,93										
	71,215	72,917	74,546										
STEERS													
	122,51	127,06	128,70										
	145,132	150,525	152,464										
STEERS 1													
	122,56	126,49	128,92										
	145,186	149,842	152,717										
STEERS 2													
	122,13	125,53	127,88										
	144,684	148,711	151,465										
STEERS 3													
	128,66	137,51	137,72										
	152,415	162,900	163,142										
STEERS 4													
	113,57	114,49	115,12										
	134,540	135,630	136,370										
STEERS 5													
	108,23	107,94	108,54										
	128,213	127,871	128,575										

MN /100 KG ECU/100 KG	01/01 1988	08/01 1988	15/01 1988	22/01 1988	29/01 1988	05/02 1988	12/02 1988	19/02 1988	26/02 1988	04/03 1988	11/03 1988	18/03 1988	25/03 1988
IRELAND													
IRELAND HELPERS													
HEIFERS 1	111,44 132,018	113,98 135,023	115,20 136,465	116,02 137,445	117,66 139,389	116,32 137,799	118,07 139,874	120,54 142,791	119,35 141,386	123,07 145,791	124,22 147,152	123,81 146,668	124,63 147,642
HEIFERS 2	113,62 134,593	115,95 137,353	116,51 138,017	116,75 138,301	120,89 143,205	123,47 146,261	122,18 144,733	126,28 149,590	126,24 149,543	129,00 152,812	129,95 153,937	129,87 153,843	132,19 156,591
HEIFERS 3	113,31 134,226	116,42 137,910	118,57 140,457	118,96 140,919	119,40 141,440	115,07 136,311	119,32 141,345	120,76 143,051	119,70 141,795	123,21 145,953	124,42 147,387	123,96 146,842	124,62 147,624
COWS	100,03 118,495	101,03 119,679	100,46 119,004	104,14 123,363	104,36 123,624	104,65 123,967	104,50 123,790	106,86 126,585	102,65 121,598	109,26 129,428	110,64 131,063	109,67 129,914	107,69 127,568
COWS 1	79,64 94,350	81,13 96,107	82,60 97,856	83,03 98,361	84,34 99,910	83,97 99,477	83,20 98,567	85,75 101,589	84,96 100,646	85,71 101,540	87,22 103,320	89,52 106,045	90,76 107,513
COWS 2	92,37 109,421	94,05 111,411	95,97 113,685	97,09 115,012	96,21 113,969	97,27 115,225	96,08 113,815	96,70 114,550	98,15 116,268	96,01 113,732	97,43 115,415	99,57 117,950	101,97 120,793
COWS 3	74,95 88,783	76,45 90,562	78,02 92,422	78,66 93,180	81,57 96,627	79,79 94,518	79,24 93,867	83,10 98,439	80,50 95,454	83,82 99,292	85,76 101,590	87,15 103,237	87,33 103,450
STEERS	60,27 71,395	61,10 72,378	60,87 72,106	58,36 69,133	59,82 70,862	60,84 72,070	60,46 71,620	63,57 75,304	62,93 74,546	62,43 73,954	62,43 73,954	68,85 81,559	70,85 83,928
STEERS 1	120,04 142,200	123,13 145,867	122,52 145,145	123,84 146,706	123,71 146,555	127,66 151,229	126,04 149,310	128,47 152,195	128,70 152,464	131,07 155,265	129,02 155,285	131,28 155,515	130,37 154,441
STEERS 2	119,131 141,120	123,66 146,486	122,76 145,420	124,58 147,576	122,84 145,515	126,67 150,052	127,00 150,443	126,51 149,862	128,92 152,717	131,10 155,300	127,40 150,917	131,37 155,620	130,29 154,340
STEERS 3	120,88 143,193	122,90 145,645	121,81 144,295	122,54 145,160	123,01 145,716	124,89 147,943	124,32 147,268	127,51 151,047	127,88 151,485	132,80 157,314	129,26 153,120	131,57 155,857	130,26 154,305
STEERS 4	125,20 148,311	129,19 153,037	128,52 152,244	130,45 154,530	131,69 155,999	140,44 166,364	134,44 159,256	140,88 166,885	137,72 163,142	138,63 164,220	139,46 165,203	139,56 165,321	138,71 164,314
STEERS 5	112,85 133,681	112,48 133,243	114,25 135,339	113,97 135,008	115,33 136,619	115,00 136,228	112,53 133,302	115,12 136,370	115,12 136,370	115,06 136,299	115,91 137,306	117,55 139,249	118,30 140,137
	108,44 128,457	107,26 127,059	108,55 128,587	108,55 128,587	107,20 126,988	107,70 127,580	108,25 128,232	108,54 128,575	109,17 129,322	109,17 129,322	110,12 130,447	110,12 130,447	

MN /100 KG ECU/100 KG	01/04 1988	06/04 1988	15/04 1988									
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IRELAND

IRELAND												
HEIFERS												
	126,02	127,68	130,34									
	149,291	151,249	154,406									
HEIFERS 1												
	132,62	133,98	138,83									
	157,100	158,711	164,457									
HEIFERS 2												
	125,62	130,14	129,69									
	148,808	154,163	153,629									
HEIFERS 3												
	112,62	104,90	113,55									
	133,409	124,263	134,510									
COWS												
	93,26	91,55	93,10									
	110,484	108,449	110,296									
COWS 1												
	108,34	103,05	106,62									
	128,338	122,072	126,301									
COWS 2												
	87,95	88,44	88,88									
	104,165	104,765	105,286									
COWS 3												
	69,32	69,49	69,49									
	82,116	82,317	82,317									
STEERS												
	134,09	133,79	134,71									
	158,850	158,490	159,581									
STEERS 1												
	133,96	131,59	133,16									
	158,688	155,880	157,740									
STEERS 2												
	133,36	135,68	134,85									
	157,977	150,725	159,742									
STEERS 3												
	144,77	143,73	145,75									
	171,493	170,261	172,654									
STEERS 4												
	118,30	118,30	119,51									
	140,137	140,137	141,570									
STEERS 5												
	111,21	114,58	114,51									
	131,738	135,730	135,647									

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
ITALIA													
ITALIA													
VITELLI 1													
	389246	385670	384750										
	241,318	239,101	238,531										
VITELLI 2													
	335519	331920	332035										
	208,010	205,778	205,850										
VACCHE													
	162448	167532	168762										
	100,712	103,864	104,626										
VACCHE 1													
	213886	215826	215221										
	132,601	133,804	133,429										
VACCHE 2													
	165073	168435	169072										
	102,339	104,423	104,819										
VACCHE 3													
	98038	110402	115000										
	60,780	68,445	71,296										
VITELLONI													
	274780	279206	277649										
	170,354	173,098	172,132										
VITELLONI 1													
	294271	298654	296521										
	182,437	185,154	183,832										
VITELLONI 2													
	252691	257166	256261										
	156,659	159,434	158,872										
BUOI													
	134927	136938	137169										
	83,649	84,896	85,039										
BUOI 1													
	150084	152095	152326										
	93,046	94,293	94,436										
BUOI 2													
	127348	129359	129590										
	78,951	80,198	80,341										

MN /100 KG ECU/100 KG	01/01 1988	08/01 1988	15/01 1988	22/01 1988	29/01 1988	05/02 1988	12/02 1988	19/02 1988	26/02 1988	04/03 1988	11/03 1988	18/03 1988	25/03 1988
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ITALIA

ITALIA													
VITELLI 1													
	382653	389195	391539	392795	391120	386594	383494	384332	384750	382069	378043	375396	370371
	237,230	241,287	242,739	243,519	242,480	239,674	237,752	238,271	238,531	236,869	234,373	232,732	229,616
VITELLI 2													
	326398	348016	334129	334129	334129	332035	331198	331198	332035	329251	325357	323598	323598
	202,355	215,757	207,148	207,148	207,148	205,850	205,331	205,331	205,850	204,124	201,710	200,619	200,619
VACCHE													
	160199	162860	163354	163354	162510	166481	168617	169665	168762	169746	169746	170822	171114
	99,318	100,967	101,273	101,273	100,750	103,212	104,536	105,186	104,626	105,237	105,237	105,903	106,085
VACCHE 1													
	211346	214601	214836	214836	213713	215877	216511	216645	215221	216259	216259	217013	216594
	131,027	133,045	133,190	133,190	132,494	133,836	134,228	134,311	133,429	134,073	134,073	134,540	134,281
VACCHE 2													
	162959	165766	165850	165850	164761	167272	169650	170119	169072	170488	170488	171459	171878
	101,029	102,769	102,821	102,821	102,146	103,702	105,176	105,467	104,819	105,696	105,696	106,298	106,558
VACCHE 3													
	95833	97500	99167	99167	99167	106333	111667	115000	115000	115000	115000	116667	117500
	59,413	60,446	61,480	61,480	61,480	67,162	69,229	71,296	71,296	71,296	71,296	72,329	72,846
VITELLONI													
	272353	274615	275040	275249	279128	279804	278252	280498	277649	277649	277649	277582	277582
	168,849	170,251	170,515	170,644	173,049	173,468	172,506	173,898	172,132	172,132	172,132	172,090	172,090
VITELLONI 1													
	291790	294026	294508	294508	299524	300064	297124	299495	296521	296521	296521	296454	296454
	180,899	182,285	182,584	182,584	185,694	186,028	184,206	185,676	183,832	183,832	183,832	183,790	183,790
VITELLONI 2													
	250324	252616	252977	253423	256013	256843	256864	258967	256261	256261	256261	256194	256194
	155,192	156,612	156,837	157,113	158,719	159,234	159,246	160,550	158,872	158,872	158,872	158,831	158,831
BUOI													
	132981	135494	135494	135494	135494	137169	137169	137169	137169	137169	137169	137169	137169
	82,443	84,001	84,001	84,001	84,001	85,039	85,039	85,039	85,039	85,039	85,039	85,039	85,039
BUOI 1													
	148138	150651	150651	150651	150651	152326	152326	152326	152326	152326	152326	152326	152326
	91,840	93,398	93,398	93,398	93,398	94,436	94,436	94,436	94,436	94,436	94,436	94,436	94,436
BUOI 2													
	125402	127915	127915	127915	127915	129590	129590	129590	129590	129590	129590	129590	129590
	77,745	79,303	79,303	79,303	79,303	80,341	80,341	80,341	80,341	80,341	80,341	80,341	80,341

MN /100 KG ECU/100 KG	01/04 1988	08/04 1988	15/04 1988								
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ITALIA

ITALIA											
VITELLI 1											
	371543	371040	369699								
	230,343	230,031	229,200								
VITELLI 2											
	324085	322138	319840								
	200,921	199,713	198,289								
VACCHE											
	171922	172845	172464								
	106,585	107,158	106,921								
VACCHE 1											
	216594	217231	217013								
	134,281	134,675	134,540								
VACCHE 2											
	172715	174223	173888								
	107,077	108,012	107,804								
VACCHE 3											
	119167	119167	118500								
	73,879	73,879	73,466								
VITELLONI											
	278926	279532	279532								
	172,923	173,299	173,299								
VITELLONI 1											
	297411	297960	297960								
	184,383	184,724	184,724								
VITELLONI 2											
	257976	258646	258646								
	159,936	160,351	160,351								
BUOI											
	137169	137169	137169								
	85,039	85,039	85,039								
BUOI 1											
	152326	152326	152326								
	94,436	94,436	94,436								
BUOI 2											
	129590	129590	129590								
	80,341	80,341	80,341								

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
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LUXEMBOURG

LUXEMBOURG													
GENISSES													
	7018,3	7068,9	7109,6										
	146,074	147,126	147,973										
GENISSES R													
	7699,1	7684,7	7700,4										
	160,244	159,944	160,269										
GENISSES O													
	5959,2	6110,9	6190,6										
	124,031	127,187	128,846										
VACHES													
	5451,1	5449,9	5474,1										
	113,455	113,429	113,935										
VACHES R													
	6029,6	5914,8	6044,6										
	125,496	123,105	125,808										
VACHES O													
	5335,4	5356,9	5360,1										
	111,047	111,494	111,560										
JEUNES BOVINS													
	7575,7	7529,3	7578,5										
	157,674	156,709	157,733										
JEUNES BOVINS U													
	8624,9	8559,9	8549,2										
	179,512	178,158	177,935										
JEUNES BOVINS R													
	7791,5	7746,4	7756,0										
	162,168	161,227	161,426										
JEUNES BOVINS O													
	6669,7	6627,2	6793,2										
	138,819	137,935	141,388										

NEDERLAND

NEDERLAND													
KALVEREN 1													
	605,24	606,77	611,00										
	226,354	226,928	228,508										
KALVEREN 2													
	547,67	550,79	564,00										
	204,826	205,991	210,930										
KALVEREN 3													
	474,51	459,06	469,50										
	177,465	171,687	175,588										
VAARZEN													
	370,61	368,06	370,55										
	138,607	137,653	138,584										
VAARZEN 1													
	397,96	395,32	397,88										
	148,033	147,845	148,803										
VAARZEN 2													
	327,64	325,24	327,61										
	122,536	121,636	122,525										
KOEIEN													
	311,72	309,95	312,78										
	116,584	115,919	116,980										
KOEIEN 1													
	378,70	376,30	379,68										
	141,632	140,735	141,997										
KOEIEN 2													
	313,12	311,18	313,93										
	117,104	116,379	117,409										
KOEIEN 3													
	259,44	258,12	260,50										
	97,030	96,536	97,424										
JONGRUNDEREN													
	388,76	385,41	381,78										
	145,394	144,141	142,785										
STIEREN 1													
	415,06	410,94	406,51										
	155,229	153,690	152,031										
STIEREN 2													
	350,78	348,53	346,08										
	131,189	130,348	129,430										
VERVAARDIGING PRODUCTIE													
	233,24	233,20	236,09										
	87,232	87,217	88,298										

MN /100 KG ECU/100 KG	01/01 1988	08/01 1988	15/01 1988	22/01 1988	29/01 1988	05/02 1988	12/02 1988	19/02 1988	26/02 1988	04/03 1988	11/03 1988	18/03 1988	25/03 1988
LUXEMBOURG													
LUXEMBOURG GENISSES													
GENISSES R	7013,6 145,976	6966,3 144,992	7041,6 146,559	7041,6 146,559	7041,6 146,559	7070,8 147,167	7067,9 147,107	7060,1 146,943	7109,6 147,973	7109,6 147,973	7121,8 148,227	7038,7 146,499	6993,6 145,559
GENISSES O	7681,5 159,876	7530,3 156,729	7776,0 161,843	7776,0 161,843	7686,9 159,988	7608,6 158,359	7697,7 160,213	7700,4 160,269	7700,4 160,269	7700,6 161,730	7662,6 159,482	7630,2 158,808	
VACHES	5974,8 124,354	6089,2 126,735	5899,4 122,785	5899,4 122,785	5899,4 122,785	6112,6 127,222	6227,9 129,603	6068,4 126,302	6190,6 128,846	6190,6 128,846	6112,6 127,222	6068,4 126,302	6003,4 124,949
VACHES R	5432,5 113,067	5437,6 113,175	5464,3 113,730	5464,3 113,730	5464,3 113,730	5424,4 112,898	5428,9 112,993	5474,2 113,936	5474,1 113,935	5474,1 113,935	5561,5 115,753	5555,6 115,630	5543,8 115,385
VACHES O	5973,1 124,319	5914,8 123,105	6100,3 126,966	6100,3 126,966	6100,3 126,966	5898,9 122,774	5811,4 120,954	5853,8 121,837	6044,6 125,808	6044,6 125,808	5943,9 123,712	6023,4 125,367	5901,5 122,830
JEUNES BOVINS	5324,4 110,817	5342,2 111,189	5337,1 111,083	5337,1 111,083	5337,1 111,083	5329,5 110,923	5352,4 111,401	5398,3 112,356	5360,1 111,560	5360,1 111,560	5485,0 114,161	5462,1 113,683	5472,3 113,896
JEUNES BOVINS U	7584,9 157,867	7673,7 159,715	7531,5 156,755	7531,5 156,755	7531,5 156,755	7543,6 157,066	7504,5 156,192	7510,5 156,318	7578,5 157,733	7578,5 157,733	7468,6 155,447	7362,9 153,245	7412,3 154,273
JEUNES BOVINS R	8592,7 178,841	8665,2 180,350	8621,7 179,444	8621,7 179,444	8621,7 179,444	8508,6 177,090	8569,5 178,358	8572,4 178,418	8549,2 177,935	8549,2 177,935	8468,0 176,245	8262,1 171,960	8430,3 175,461
JEUNES BOVINS O	7803,6 162,417	7974,4 165,972	7711,2 160,494	7711,2 160,494	7711,2 160,494	7786,8 162,067	7770,0 161,718	7697,2 160,203	7756,0 161,426	7756,0 161,426	7669,2 159,620	7655,2 159,328	7711,2 160,494
NEDERLAND													
NEDERLAND KALVEREN 1													
KALVEREN 2	634,50 237,297	611,00 228,508	597,00 223,272	591,00 221,028	576,00 215,418	592,00 221,402	632,50 236,549	611,00 228,508	611,00 228,508	606,50 226,825	593,50 221,963	597,00 223,272	
KALVEREN 3	589,50 220,467	540,00 201,955	541,50 202,516	532,00 198,963	519,00 194,101	544,00 203,451	559,50 209,247	559,50 209,247	564,00 210,930	566,50 211,865	564,00 210,930	553,00 206,816	552,50 206,629
VAARZEN	523,50 195,784	471,50 176,337	460,00 172,036	454,00 169,792	449,00 167,922	455,00 170,166	461,00 172,409	461,00 172,409	469,50 175,588	469,50 175,588	434,00 162,312	457,50 171,101	457,50 171,101
VAARZEN 1	375,43 140,409	371,09 138,787	369,46 138,176	367,40 137,406	368,42 137,787	367,26 137,353	367,02 137,264	368,28 137,734	370,55 138,584	373,01 139,505	375,19 140,320	377,09 141,028	375,78 140,542
VAARZEN 2	402,71 150,611	398,65 149,092	396,91 148,441	394,59 147,574	395,56 147,935	394,59 147,574	394,20 147,429	395,56 147,935	397,88 148,803	400,39 149,743	402,90 150,683	404,84 151,406	403,29 150,828
KOETEN	332,56 124,377	327,80 122,594	326,33 122,045	324,68 121,428	325,78 121,840	324,31 121,291	324,31 121,291	325,41 121,703	327,61 122,525	330,00 123,417	331,65 124,034	333,48 124,719	332,56 124,377
KOEIEN 1	316,76 118,465	311,53 116,512	310,25 116,032	309,16 115,624	309,86 115,886	308,53 115,390	308,84 115,506	310,89 116,273	312,78 116,980	314,82 117,742	317,06 118,578	317,38 118,698	316,54 118,385
KOEIEN 2	384,53 143,812	378,56 141,578	376,88 140,949	375,94 140,600	374,82 140,570	375,20 140,181	377,06 140,321	379,68 141,019	381,92 141,997	384,16 142,834	384,72 143,672	383,78 143,881	383,78 143,532
KOEIEN 3	318,35 119,061	312,87 117,012	311,64 116,550	310,40 116,088	311,28 116,418	309,69 115,823	310,05 115,956	312,17 116,748	313,93 117,409	316,05 118,202	318,35 119,061	318,88 119,259	318,17 118,995
JONGRUNDEREN	263,50 98,546	259,33 96,988	258,16 96,552	257,33 96,240	258,16 96,552	257,00 96,115	257,00 96,863	259,00 97,424	260,50 98,110	262,33 99,170	265,16 99,045	264,83 98,609	263,66 98,609
STIEREN 1	391,12 146,277	387,92 145,080	389,11 145,526	386,96 144,719	388,61 145,338	388,38 145,253	385,72 144,257	382,37 143,003	381,78 142,785	379,47 141,920	378,74 141,645	378,00 141,371	376,50 140,808
STIEREN 2	352,42 131,804	350,00 130,897	351,49 131,455	349,06 130,547	351,12 131,315	350,56 131,106	348,88 130,478	346,08 129,430	346,08 129,430	344,40 128,802	344,02 128,662	343,65 128,523	342,53 128,104
VERVAARDIGING PRODUCTIE	236,88 88,591	233,12 87,185	232,33 86,892	231,24 86,481	231,86 86,716	232,33 86,716	234,53 86,892	236,09 87,712	237,50 88,298	238,13 88,825	237,82 89,059	237,03 88,649	

MN /100 KG ECU/100 KG	01/04 1988	06/04 1988	15/04 1988								
LUXEMBOURG											
LUXEMBOURG GENISSES											
	7088,5 147,535	7127,2 148,339	7086,9 147,500								
GENISSES R											
	7789,5 162,124	7754,4 161,393	7716,6 160,606								
GENISSES O											
	5998,2 124,841	6151,6 128,034	6107,4 127,114								
VACHES											
	5594,2 116,435	5566,3 115,852	5616,3 116,894								
VACHES R											
	5949,2 123,822	5959,8 124,043	6081,7 126,580								
VACHES O											
	5523,3 114,957	5487,6 114,214	5523,3 114,957								
JEUNES BOVINS											
	7326,6 152,490	7366,5 153,321	7427,0 154,580								
JEUNES BOVINS U											
	8378,1 174,374	8456,4 176,004	8540,5 177,754								
JEUNES BOVINS R											
	7616,0 158,513	7649,6 159,212	7621,6 158,629								
JEUNES BOVINS O											
	6245,1 129,980	6285,6 130,823	6547,5 136,274								
NEDERLAND											
NEDERLAND KALVEREN 1											
	583,00 219,299	583,00 220,246	580,50 219,301								
KALVEREN 2											
	540,50 203,312	539,00 203,623	534,50 201,923								
KALVEREN 3											
	461,50 173,596	461,50 174,346	456,50 172,457								
VAARZEN											
	374,08 140,713	374,08 141,322	374,32 141,411								
VAARZEN 1											
	401,55 151,046	401,55 151,699	401,94 151,845								
VAARZEN 2											
	330,91 124,476	330,91 125,014	330,91 125,014								
KOEIEN											
	313,88 118,071	313,21 118,326	313,61 118,477								
KOEIEN 1											
	380,61 143,170	380,05 143,577	380,98 143,929								
KOEIEN 2											
	315,17 118,554	314,29 118,732	314,64 118,866								
KOEIEN 3											
	262,16 98,616	261,66 98,853	261,33 98,727								
JONGRUNDEREN											
	375,19 141,130	376,00 142,046	373,53 141,113								
STIEREN 1											
	398,44 149,878	399,43 150,897	396,67 149,856								
STIEREN 2											
	341,60 128,495	342,16 129,261	340,10 128,485								
VERVAARDIGING PRODUCTE											
	235,62 88,632	235,62 89,015	236,41 89,311								

MN /100 KG ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D	1988
UNITED KINGDOM													
GREAT BRITAIN													
HEIFERS L													
	110,17	112,78	114,48										
	155,054	158,736	161,116										
HEIFERS M/H													
	110,90	112,51	113,21										
	156,077	158,343	159,328										
HEIFERS													
	110,52	112,65	113,87										
	155,545	158,547	160,258										
COWS													
	74,39	77,13	78,98										
	104,696	108,556	111,164										
COWS 1													
	81,73	83,84	85,57										
	115,035	118,004	120,429										
COWS 2													
	72,99	75,55	77,39										
	102,726	106,337	108,916										
COWS 3													
	62,55	66,66	68,78										
	88,038	93,826	96,799										
STEERS H													
	114,24	115,83	115,82										
	160,790	163,018	163,002										
STEERS L													
	113,81	116,46	117,54										
	160,182	163,906	165,422										
STEERS M													
	114,87	116,89	118,24										
	161,674	164,507	166,407										
STEERS													
	114,33	116,51	117,49										
	160,916	163,980	165,353										
NORTHERN IRELAND													
HEIFERS T													
	104,65	104,70	105,31										
	147,294	147,355	148,210										
HEIFERS U/L													
	107,49	107,19	107,69										
	151,291	150,868	151,560										
HEIFERS													
	105,60	105,53	106,10										
	148,627	148,526	149,327										
COWS													
	102,34	102,85	103,66										
	144,035	144,754	145,888										
COWS													
	73,67	78,14	80,40										
	103,688	109,977	113,153										
STEERS L (H)													
	111,59	111,87	112,63										
	157,049	157,447	158,512										
STEERS L (M)													
	109,40	109,73	110,39										
	153,979	154,437	155,360										
STEERS T													
	107,58	108,22	109,18										
	151,416	152,311	153,657										
STEERS U													
	115,03	113,15	113,76										
	161,898	159,246	160,102										
STEERS													
	108,54	108,99	109,81										
	152,766	153,391	154,555										
UNITED KINGDOM													
HEIFERS													
	109,95	111,83	112,97										
	154,750	157,395	159,001										
COWS													
	113,67	115,65	116,60										
STEERS													
	159,978	162,762	164,111										

MN /100 KG ECU/100 KG	01/01 1988	08/01 1988	15/01 1988	22/01 1988	29/01 1988	05/02 1988	12/02 1988	19/02 1988	26/02 1988	04/03 1988	11/03 1988	18/03 1988	25/03 1988
UNITED KINGDOM													
GREAT BRITAIN													
HEIFERS L													
	109,23	110,35	111,06	110,23	109,76	112,36	114,07	112,70	114,48	115,88	115,72	115,89	117,01
	153,727	155,303	156,303	155,134	154,473	158,132	160,539	158,611	161,116	163,086	162,861	163,100	164,676
HEIFERS M/H													
	110,31	111,02	112,00	110,74	109,80	112,55	113,46	112,67	113,21	115,67	114,44	114,82	115,07
	155,247	156,246	157,625	155,852	154,529	158,399	159,680	158,568	159,328	162,790	161,059	161,594	161,946
HEIFERS													
	109,74	110,67	111,51	110,47	109,77	112,45	113,77	112,68	113,87	115,77	115,10	115,37	116,07
	154,457	155,756	156,938	155,479	154,500	158,260	160,127	158,590	160,258	162,944	161,996	162,377	163,366
COWS													
	73,94	75,00	74,54	73,84	74,90	76,53	77,17	77,91	78,98	80,28	80,63	81,05	80,50
	104,072	105,557	104,917	103,927	105,420	107,711	108,610	109,650	111,164	112,984	113,488	114,071	113,301
COWS 1													
	81,75	82,79	82,07	80,43	81,53	83,18	84,11	84,59	85,57	87,03	87,36	86,09	87,45
	115,052	116,516	115,503	113,195	114,743	117,065	118,374	119,049	120,429	122,483	122,948	123,975	123,075
COWS 2													
	72,46	73,44	73,27	72,63	73,38	75,05	75,71	76,11	77,39	78,10	78,97	79,88	79,05
	101,978	103,357	103,118	102,217	103,273	105,623	106,552	107,115	108,916	109,916	111,140	112,421	111,253
COWS 3													
	61,38	62,55	62,25	63,19	64,54	66,08	66,16	67,77	68,78	70,45	70,26	69,52	69,47
	86,384	88,031	87,609	88,932	90,832	92,999	93,112	95,377	96,799	99,149	98,882	97,840	97,770
STEERS H													
	114,09	114,12	115,43	113,80	113,21	116,20	116,71	116,09	115,82	118,84	117,88	118,96	117,97
	160,567	160,609	162,453	160,159	159,328	163,536	164,254	163,382	163,002	167,252	165,901	167,421	166,027
STEERS L													
	114,01	113,03	113,69	114,78	113,25	115,91	117,83	116,87	117,54	119,14	119,71	117,80	118,67
	160,454	159,075	160,004	161,538	159,385	163,128	165,830	164,479	165,422	167,674	168,476	165,788	167,013
STEERS M													
	114,25	115,56	115,51	114,66	113,77	116,63	118,08	116,97	118,24	119,86	119,06	119,39	119,22
	160,792	162,636	162,565	161,369	160,116	164,142	166,182	164,620	166,407	168,687	167,561	168,026	167,787
STEERS													
	114,12	114,28	114,78	114,53	113,45	116,26	117,71	116,75	117,49	119,37	119,08	118,68	118,75
	160,615	160,842	161,559	161,198	159,675	163,626	165,666	164,322	165,353	168,008	167,594	167,030	167,158
NORTHERN IRELAND													
HEIFERS T													
	105,44	104,40	104,38	104,49	104,49	104,14	104,74	105,00	105,31	106,06	106,47	107,62	108,19
	148,393	146,929	146,901	147,056	147,056	146,564	147,406	147,774	148,210	149,266	149,843	151,461	152,263
HEIFERS U/L													
	108,15	107,39	107,17	107,39	107,26	106,92	107,03	107,33	107,69	108,36	108,77	109,77	110,41
	152,207	151,137	150,828	151,137	150,955	150,476	150,631	151,053	151,560	152,503	153,080	154,487	155,388
HEIFERS													
	106,34	105,39	105,31	105,45	105,41	105,06	105,50	105,77	106,10	106,82	107,23	108,33	108,93
COWS													
	149,664	148,332	148,210	148,416	148,356	147,868	148,482	148,867	149,327	150,345	150,922	152,470	153,305
COWS													
	103,07	102,93	101,57	101,95	102,00	102,54	102,83	103,22	103,66	103,34	103,93	105,87	105,50
	145,058	144,861	142,947	143,481	143,552	144,312	144,720	145,269	145,888	145,438	146,268	148,998	148,478
COWS													
	71,35	70,39	75,61	77,22	73,98	77,61	79,74	78,17	80,40	78,12	78,02	77,89	79,36
	100,416	99,065	106,411	108,677	104,117	109,225	112,224	110,014	113,153	109,944	109,803	109,620	111,689
STEERS L (H)													
	111,98	111,88	111,15	111,39	111,50	111,51	111,70	112,19	112,63	112,66	113,47	114,97	114,73
	157,597	157,457	156,429	156,767	156,922	156,936	157,203	157,893	158,512	158,554	159,694	161,805	161,468
STEERS L (M)													
	109,87	110,03	108,72	109,08	109,26	109,53	109,53	110,04	110,39	110,28	111,01	112,45	112,31
	154,628	154,853	153,009	153,516	153,769	154,149	154,149	154,867	155,360	155,205	156,232	158,259	158,062
STEERS T													
	107,73	107,90	107,24	107,52	107,50	107,32	108,37	108,85	109,18	109,32	110,10	111,48	111,43
	151,616	151,855	150,926	151,320	151,292	151,039	152,517	153,192	153,657	153,854	154,951	156,894	156,823
STEERS U													
	113,30	113,30	112,48	122,03	112,78	112,71	113,13	113,48	113,76	113,96	114,66	116,02	115,95
	159,455	159,455	158,301	171,741	158,723	158,625	159,216	159,708	160,102	160,384	161,369	163,283	163,185
STEERS													
	108,83	108,92	108,03	108,46	108,39	108,41	108,97	109,45	109,81	109,84	110,59	112,06	111,92
	153,175	153,291	152,047	152,643	152,551	152,586	153,363	154,039	154,555	154,586	155,654	157,716	157,521
UNITED KINGDOM													
HEIFERS													
	109,35	110,06	110,79	109,89	109,27	111,60	112,82	111,89	112,97	114,75	114,20	114,56	115,25
	153,906	154,902	155,934	154,667	153,793	157,065	158,788	157,472	159,001	161,495	160,722	161,238	162,209
COWS													
	73,64	74,47	74,67	74,23	74,79	76,65	77,46	77,94	79,14	80,03	80,33	80,68	80,37
	103,652	104,810	105,089	104,473	105,270	107,885	109,026	109,692	111,393	112,634	113,064	113,559	113,116
STEERS													
	113,51	113,66	114,00	113,83	112,87	115,36	116,70	115,91	116,60	118,28	118,10	117,92	117,97
	159,759	159,971	160,447	160,214	158,856	162,356	164,251	163,139	164,111	166,464	166,221	165,959	166,032

MN /100 KG ECU/100 KG	01/04 1988	08/04 1988	15/04 1988									
UNITED KINGDOM												
GREAT BRITAIN												
HEIFERS L												
	116,90	118,91	117,34									
	164,522	167,350	165,141									
HEIFERS M/H												
	117,55	117,60	116,07									
	165,436	165,788	163,353									
HEIFERS												
	117,21	118,37	116,73									
	164,961	166,600	164,283									
COWS												
	81,46	82,10	81,91									
	114,656	115,548	115,277									
COWS 1												
	87,91	88,44	88,58									
	123,722	124,468	124,665									
COWS 2												
	80,25	80,69	80,77									
	112,941	113,561	113,673									
COWS 3												
	71,08	72,13	71,01									
	100,036	101,514	99,937									
STEERS H												
	118,59	119,91	117,11									
	166,900	168,758	164,817									
STEERS L												
	121,78	121,55	120,75									
	171,390	171,066	169,940									
STEERS M												
	120,41	120,61	119,85									
	169,461	169,743	168,673									
STEERS												
	120,59	120,84	119,66									
	169,715	170,069	168,414									
NORTHERN IRELAND												
HEIFERS T												
	107,51	109,22	109,33									
	151,306	153,713	153,868									
HEIFERS U/L												
	109,78	111,46	112,82									
	154,501	156,865	158,779									
HEIFERS												
	108,26	109,96	110,49									
	152,371	154,764	155,505									
COWS												
	105,75	105,94	104,34									
	148,829	149,097	146,845									
COWS												
	78,46	80,58	83,50									
	110,422	113,496	117,515									
STEERS L (H)												
	114,08	115,64	115,69									
	160,553	162,748	162,819									
STEERS L (M)												
	111,24	113,10	112,41									
	156,556	159,174	158,202									
STEERS T												
	114,84	112,14	110,35									
	161,622	157,822	155,303									
STEERS U												
	115,40	116,93	118,03									
	162,410	164,564	166,112									
STEERS												
	113,11	112,67	111,59									
	159,200	158,581	157,054									
UNITED KINGDOM												
HEIFERS												
	116,18	117,41	116,01									
	163,513	165,239	163,274									
COWS												
	81,12	81,92	82,09									
	114,169	115,302	115,534									
STEERS												
	119,73	119,90	118,73									
	168,506	168,748	167,108									

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
1988												
	BERDIENSMARKEDSPRISEN - OKSEKØD WORLD-MARKET PRICES BEEF AND VEAL PRIX MARCHE MONDIAL VIANDE BOVINE WERELDMARKTPRIJZEN VOOR RUNDVLEES						WELTMARKTPREISE FÜR RINDFLEISCH PRECIO SUL MERCADO MUNDIAL - CARNE DE VACUNO PREZZI DEL MERCATO MONDIALE - CARNI BOVINE PRECO - CARNE BOVINO					
SUEDE												
JEUNES BOVINS EP	193,38	196,44	198,88									
JEUNES BOVINS 1	174,96	179,20	181,53									
JEUNES BOVINS 2	136,61	140,17	142,20									
BOEUF 1	163,47	167,24	169,39									
BOEUF 2	135,13	138,46	140,40									
BOVINS VIVANTS	129,19	132,34	134,43									
SUISSE												
VACHES A	255,636	263,158	270,613									
VACHES B	239,933	247,455	254,910									
VACHES C	216,969	232,655	247,058									
VACHES D	209,118	224,804	239,207									
VACHES E&F	162,668	182,406	196,809									
VACHES E	184,129	203,866	218,270									
VACHES F	141,208	160,945	175,349									
TAUREAUX A1	328,325	332,377	332,377									
TAUREAUX A2	297,898	299,924	299,924									
TAUREAUX B1	286,450	290,503	290,503									
TAUREAUX B2	228,620	248,358	262,761									
TAUREAUX C	228,620	248,358	262,761									
TAUREAUX D	224,956	244,694	259,097									
TAUREAUX E	219,722	239,460	253,863									
GENISSES/BOEUF A	318,446	323,081	319,291									
GENISSES/BOEUF B	299,080	305,159	305,159									
GENISSES/BOEUF C	267,421	281,604	281,604									
GENISSES/BOEUF D	242,297	256,480	256,480									
BOVINS VIVANTS	250,87	262,15	268,83									
AUTRICHE												
GENISSES	151,40	151,08	151,22									
VACHES	118,08	118,46	121,91									
TAUREAUX	174,84	173,73	174,06									
BOEUF	170,75	175,16	172,90									
BOVINS VIVANTS	154,97	154,61	155,79									

ECU/100 KG	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988
BERDENSMARKEDSPRISEN - OKSEKØD												
WORLD-MARKET PRICES BEEF AND VEAL												
PRIX MARCHE MONDIAL VIANDE BOVINE												
WERELDMARKTPRIJZEN VOOR RUNDVLEES												
WELTMARKTPREISE FÜR RINDFLEISCH												
PRECIO SUL MERCADO MUNDIAL - CARNE DE VACUNO												
PREZZI DEL MERCATO MONDIALE - CARNI BOVINE												
PRECO - CARNE BOVINO												
SUEDE												
JEUNES DOVINS EP	191,76	196,76	191,63	192,24	193,57	194,49	194,86	197,15	198,88	198,88	198,88	198,88
JEUNES BOVINS 1	174,58	173,72	174,46	175,27	176,53	177,37	177,71	179,84	181,53	181,53	181,53	181,53
JEUNES DOVINS 2	136,32	135,65	136,22	136,74	137,93	138,59	138,85	140,72	142,20	142,20	142,20	144,30
BOEUFFS 1	163,27	162,47	163,16	163,57	164,75	165,54	165,85	167,86	169,39	169,39	169,39	171,49
BOEUFFS 2	134,93	134,27	134,84	135,17	136,29	136,94	137,20	139,00	140,40	140,40	140,40	142,38
BOVINS VIVANTS SUISSE	128,48	129,64	128,39	128,88	130,12	130,74	130,99	132,89	134,43	134,43	134,43	134,93
VACHES A	253,863	253,863	253,863	253,863	261,714	261,714	261,714	261,714	266,948	266,948	272,183	272,183
VACHES B	238,160	238,160	238,160	238,160	246,011	246,011	246,011	246,011	251,245	251,245	256,480	256,480
VACHES C	214,605	214,605	214,605	214,605	225,074	225,074	230,308	230,308	243,394	243,394	248,628	248,628
VACHES D	206,754	206,754	206,754	206,754	217,223	217,223	222,457	222,457	235,543	235,543	240,777	240,777
VACHES E&F	159,122	159,122	159,122	159,122	174,825	174,825	180,059	180,059	193,145	193,145	198,379	198,379
VACHES E	180,583	180,583	180,583	180,583	196,286	196,286	201,520	201,520	214,605	214,605	219,840	219,840
VACHES F	137,662	137,662	137,662	137,662	153,364	153,364	158,599	158,599	171,684	171,684	176,919	176,919
TAUREAUX A1	327,143	327,143	327,143	327,143	327,143	332,377	332,377	332,377	332,377	332,377	332,377	332,377
TAUREAUX A2	297,307	297,307	297,307	297,307	299,924	299,924	299,924	299,924	299,924	299,924	299,924	299,924
TAUREAUX B1	285,268	285,268	285,268	285,268	290,503	290,503	290,503	290,503	290,503	290,503	290,503	290,503
TAUREAUX B2	225,074	225,074	225,074	225,074	225,074	240,777	240,777	246,011	246,011	259,097	259,097	264,331
TAUREAUX C	225,074	225,074	225,074	225,074	240,777	240,777	246,011	246,011	259,097	259,097	264,331	264,331
TAUREAUX D	221,410	221,410	221,410	221,410	237,113	237,113	242,347	242,347	255,433	255,433	260,667	260,667
TAUREAUX E	216,176	216,176	216,176	216,176	231,879	231,879	237,113	237,113	250,199	250,199	255,433	255,433
GENISSES/BOEUFFS A	316,674	316,674	316,674	316,674	324,525	324,525	324,525	324,525	319,291	319,291	319,291	319,291
GENISSES/BOEUFFS B	297,307	297,307	297,307	297,307	305,159	305,159	305,159	305,159	305,159	305,159	305,159	305,159
GENISSES/BOEUFFS C	263,284	263,284	263,284	263,284	281,604	281,604	281,604	281,604	281,604	281,604	281,604	281,604
GENISSES/BOEUFFS D	238,160	238,160	238,160	238,160	256,480	256,480	256,480	256,480	256,480	256,480	256,480	256,480
BOVINS VIVANTS AUTRICHE	248,57	248,57	248,57	248,57	258,72	258,72	261,19	261,19	266,81	266,81	269,69	269,69
GENISSES	146,84	150,17	153,02	151,68	152,65	151,08	150,77	151,56	150,90	150,96	152,83	148,41
VACHES	114,06	119,58	119,46	119,33	115,64	118,24	115,70	119,58	119,94	120,91	122,54	121,58
TAUREAUX	173,07	174,58	175,31	175,73	174,46	174,16	173,49	173,85	173,43	173,55	174,70	174,64
BOEUFFS	167,74	165,98	177,79	177,67	162,83	176,64	175,73	173,13	176,58	164,89	177,73	172,16
BOVINS VIVANTS AUTRICHE/SUEDE/SUISSE	152,20	154,99	156,09	156,16	153,80	154,85	153,62	154,99	154,95	154,85	156,69	155,73
BOVINS VIVANTS	151,539	153,999	154,711	154,846	153,398	154,351	153,458	154,867	155,228	155,151	156,742	156,034

ECU/100 KG	21/03 1988	28/03 1988	04/04 1988	11/04 1988	18/04 1988						
BERDENSMARKEDSPRISSEN - OKSEKØD											
WORLD-MARKET PRICES BEEF AND VEAL											
PRIX MARCHE MONDIAL VIANDE BOVINE											
WERELDMARKTPRIJZEN VOOR RUNDVLEES											
WELTMARKTPREISE FÜR RINDFLEISCH											
PRECIO SUL MERCADO MUNDIAL - CARNE DE VACUNO											
PREZZI DEL MERCATO MONDIALE - CARNI BOVINE											
- CARNE BOVINO											
SUEDE											
JEUNES BOVINS EP	199,98	200,42	200,42	200,42	200,42						
JEUNES BOVINS 1	182,54	182,94	182,94	182,94	182,94						
JEUNES BOVINS 2	145,11	145,43	145,43	145,43	145,43						
BOEUPS 1	172,45	172,83	172,83	172,83	172,83						
BOEUPS 2	143,17	143,48	143,48	143,48	143,48						
BOVINS VIVANTS SUISSE	135,68	136,30	136,30	136,30	136,30						
VACHES A	280,034	280,034	280,034	280,034	280,034						
VACHES B	264,331	264,331	264,331	264,331	264,331						
VACHES C	253,863	253,863	253,863	253,863	253,863						
VACHES D	246,011	246,011	246,011	246,011	246,011						
VACHES E&F	203,613	203,613	203,613	203,613	203,613						
VACHES E	225,074	225,074	225,074	225,074	225,074						
VACHES F	182,153	182,153	182,153	182,153	182,153						
TAUREAUX A1	332,377	332,377	332,377	332,377	332,377						
TAUREAUX A2	302,541	302,541	302,541	302,541	302,541						
TAUREAUX B1	290,503	290,503	290,503	290,503	290,503						
TAUREAUX B2	269,565	269,565	269,565	269,565	269,565						
TAUREAUX C	269,565	269,565	269,565	269,565	269,565						
TAUREAUX D	265,901	265,901	265,901	265,901	265,901						
TAUREAUX E	260,667	260,667	260,667	260,667	260,667						
GENISSES/BOEUPS A	319,291	319,291	319,291	319,291	319,291						
GENISSES/BOEUPS B	310,393	310,393	310,393	310,393	310,393						
GENISSES/BOEUPS C	281,604	281,604	281,604	281,604	281,604						
GENISSES/BOEUPS D	256,480	256,480	256,480	256,480	256,480						
BOVINS VIVANTS AUTRICHE	273,36	273,36	273,36	273,36	273,36						
GENISSES	153,20	150,23	149,14	149,38	149,38						
VACHES	123,51	120,06	118,79	119,58	119,58						
TAUREAUX	173,79	173,13	172,34	172,22	172,22						
BOEUPS	175,85	172,58	172,10	175,91	175,91						
BOVINS VIVANTS AUTRICHE/SUEDE/SUISSE	156,44	154,59	153,64	153,99	153,99						
BOVINS VIVANTS	156,835	155,417	154,637	154,924	154,924						

ECU/100 KG	01/01 1988	04/01 1988	01/02 1988	07/03 1988	04/04 1988						
NO. REGLEMENT	88/0382	88/0382	88/0382	88/0521	88/0691						

AFGIFTER-KOLET OKSEKÖD
FROZEN BOVINES MEAT LIVRIES
PRELEVEMENTS VIANDE BOVINE CONGELEE
HEFFINGEN-GEKOELD RUNDVLEES

ABSCHOEPFUNKEN-GEKÜHLT RINDFLEISCH
EXACCION-CARNE BOVINA,REFRIGERADA
PRELIEVI-CARNI BOVINA REFRIGERATE
DIR.NIVELADORES-CARNES BOVINA,REFRIGERADAS

C.E.											
0202 10 00 PAYS TIERS SAUF ACP ET PTOM	238,299	238,299	238,299	238,299	238,299	238,299					
0202 20 10 PAYS TIERS SAUF ACP ET PTOM	238,299	238,299	238,299	238,299	238,299	238,299					
0202 20 30 PAYS TIERS SAUF ACP ET PTOM	190,639	190,639	190,639	190,639	190,639	190,639					
0202 20 50 PAYS TIERS SAUF ACP ET PTOM	297,874	297,874	297,874	297,874	297,874	297,874					
0202 20 90 PAYS TIERS SAUF ACP ET PTOM	357,448	357,448	357,448	357,448	357,448	357,448					
0202 30 10 PAYS TIERS SAUF ACP ET PTOM	297,874	297,874	297,874	297,874	297,874	297,874					
0202 30 50 PAYS TIERS SAUF ACP ET PTOM	297,874	297,874	297,874	297,874	297,874	297,874					
0202 30 90 PAYS TIERS SAUF ACP ET PTOM	409,873	409,873	409,873	409,873	409,873	409,873					
0206 29 91 PAYS TIERS SAUF ACP ET PTOM	409,873	409,873	409,873	409,873	409,873	409,873					

AFGIFTER-LEVENDE KVAEG
LIVE BOVINE ANIMALS LIVRIES
PRELEVEMENTS BOVINS VIVANTS
HEFFINGEN-LEVENDE RUNDEREN

ABSCHOEPFUNKEN-LEBENDE RINDER
EXACCION-VACUNOS VIVOS
PRELIEVI-BOVINI VIVI
DIR.NIVELADORES-BOVINA VIVOS

C.E.											
0102 90 10 JUGOSLAVIJA	21,516	23,024	23,024	23,024	23,024	23,024					
AUTRICHE/SUEDE/SUISSE	30,171	30,171	30,171	30,171	30,171	27,564					
AUTRES PAYS TIERS SANS ACP P	122,641	131,237	131,237	131,237	131,237	131,237					
0102 90 31 JUGOSLAVIJA	21,516	23,024	23,024	23,024	23,024	23,024					
AUTRICHE/SUEDE/SUISSE	30,171	30,171	30,171	30,171	30,171	27,564					
AUTRES PAYS TIERS SANS ACP P	122,641	131,237	131,237	131,237	131,237	131,237					
0102 90 33 JUGOSLAVIJA	21,516	23,024	23,024	23,024	23,024	23,024					
AUTRICHE/SUEDE/SUISSE	30,171	30,171	30,171	30,171	30,171	27,564					
AUTRES PAYS TIERS SANS ACP P	122,641	131,237	131,237	131,237	131,237	131,237					
0102 90 35 JUGOSLAVIJA	21,516	23,024	23,024	23,024	23,024	23,024					
AUTRICHE/SUEDE/SUISSE	30,171	30,171	30,171	30,171	30,171	27,564					
AUTRES PAYS TIERS SANS ACP P	122,641	131,237	131,237	131,237	131,237	131,237					
0102 90 37 JUGOSLAVIJA	21,516	23,024	23,024	23,024	23,024	23,024					
AUTRICHE/SUEDE/SUISSE	30,171	30,171	30,171	30,171	30,171	27,564					
AUTRES PAYS TIERS SANS ACP P	122,641	131,237	131,237	131,237	131,237	131,237					
0201 10 10 JUGOSLAVIJA	40,880	43,746	43,746	43,746	43,746	43,746					
AUTRICHE/SUEDE/SUISSE	57,325	57,325	57,325	57,325	57,325	52,372					
AUTRES PAYS TIERS SANS ACP P	233,018	249,350	249,350	249,350	249,350	249,350					
0201 10 90 JUGOSLAVIJA	40,880	43,746	43,746	43,746	43,746	43,746					
AUTRICHE/SUEDE/SUISSE	57,325	57,325	57,325	57,325	57,325	52,372					
AUTRES PAYS TIERS SANS ACP P	233,018	249,350	249,350	249,350	249,350	249,350					

ECU/100 KG	01/01 1988	04/01 1988	01/02 1988	07/03 1988	04/04 1988						
NO. REGLEMENT	88/0382	88/0382	88/0382	88/0521	88/0691						

AFGIPTER-LEVENDE KVÆG
LIVE BOVINE ANIMALS LKVIES
PRELEVEMENTS BOVINS VIVANTS
HEFTINGEN-LEVENDE RUNDEREN

ABSCHOEPFUNKEN-LEBENDE RINDER
EXACCION-VACUNOS VIVOS
PRELIEVI-BOVINI VIVI
DIR.NIVKLADORES-BOVINA VIVOS

C.E.											
0201 20 11											
JUGOSLAVIJA	40,880	43,746	43,746	43,746	43,746						
AUTRICHE/SUEDE/SUISSE	57,325	57,325	57,325	57,325	52,372						
AUTRES PAYS TIERS SANS ACP P	233,018	249,350	249,350	249,350	249,350						
0201 20 19											
JUGOSLAVIJA	40,880	43,746	43,746	43,746	43,746						
AUTRICHE/SUEDE/SUISSE	57,325	57,325	57,325	57,325	52,372						
AUTRES PAYS TIERS SANS ACP P	233,018	249,350	249,350	249,350	249,350						
0201 20 31											
JUGOSLAVIJA	32,704	34,996	34,996	34,996	34,996						
AUTRICHE/SUEDE/SUISSE	45,860	45,860	45,860	45,860	41,897						
AUTRES PAYS TIERS SANS ACP P	186,415	199,479	199,479	199,479	199,479						
0201 20 39											
JUGOSLAVIJA	32,704	34,996	34,996	34,996	34,996						
AUTRICHE/SUEDE/SUISSE	45,860	45,860	45,860	45,860	41,897						
AUTRES PAYS TIERS SANS ACP P	186,415	199,479	199,479	199,479	199,479						
0201 20 51											
JUGOSLAVIJA	49,056	52,495	52,495	52,495	52,495						
AUTRICHE/SUEDE/SUISSE	68,790	68,790	68,790	68,790	62,846						
AUTRES PAYS TIERS SANS ACP P	279,621	299,220	299,220	299,220	299,220						
0201 20 59											
JUGOSLAVIJA	49,056	52,495	52,495	52,495	52,495						
AUTRICHE/SUEDE/SUISSE	68,790	68,790	68,790	68,790	62,846						
AUTRES PAYS TIERS SANS ACP P	279,621	299,220	299,220	299,220	299,220						
0201 20 90											
AUTRICHE/SUEDE/SUISSE	85,988	85,988	85,988	85,988	78,557						
AUTRES PAYS TIERS SANS ACP P	349,527	374,025	374,025	374,025	374,025						
0201 30 00											
AUTRICHE/SUEDE/SUISSE	98,358	98,358	98,358	98,358	89,859						
AUTRES PAYS TIERS SANS ACP P	399,811	427,832	427,832	427,832	427,832						
0206 10 95											
AUTRICHE/SUEDE/SUISSE	98,358	98,358	98,358	98,358	89,859						
AUTRES PAYS TIERS SANS ACP P	399,811	427,832	427,832	427,832	427,832						
0210 20 10											
AUTRICHE/SUEDE/SUISSE	85,908	85,908	85,908	85,908	78,557						
AUTRES PAYS TIERS SANS ACP P	349,527	374,025	374,025	374,025	374,025						
0210 20 90											
AUTRICHE/SUEDE/SUISSE	98,358	98,358	98,358	98,358	89,859						
AUTRES PAYS TIERS SANS ACP P	399,811	427,832	427,832	427,832	427,832						
0210 90 41											
AUTRICHE/SUEDE/SUISSE	98,358	98,358	98,358	98,358	89,859						
AUTRES PAYS TIERS SANS ACP P	399,811	427,832	427,832	427,832	427,832						
0210 90 90											
AUTRICHE/SUEDE/SUISSE	98,358	98,358	98,358	98,358	89,859						
AUTRES PAYS TIERS SANS ACP P	399,811	427,832	427,832	427,832	427,832						
1602 50 10											
AUTRICHE/SUEDE/SUISSE	98,358	98,358	98,358	98,358	89,859						
AUTRES PAYS TIERS SANS ACP P	399,811	427,832	427,832	427,832	427,832						
1602 90 61											
AUTRICHE/SUEDE/SUISSE	98,358	98,358	98,358	98,358	89,859						
AUTRES PAYS TIERS SANS ACP P	399,811	427,832	427,832	427,832	427,832						

*M E J E R I P R O D U K T E R
M I L C H E R Z E U G N I S S E
M I L K P R O D U C T S
P R O D U I T S L A I T I E R S
P R O D O T T I L A T T I E R O
Z U I V E L P R O D U K T E N*

ECU/100 KG	01/01 1988	16/01 1988	01/02 1988	16/02 1988	01/03 1988	16/03 1988	01/04 1988				
NO. REGLEMENT	67/4041	88/0089	88/0242	88/0395	88/0510	88/0662	88/0889				
AFGIFTER-MEJERIPRODUKTER MILK PRODUCTS LEVIES PRELEVEMENTS PRODUITS LAITIERS HEFFINGEN-ZUIVELPRODUKTEN						ABSCHOEPFUNKEN-MILCHERZEUGNISSE EXACCION-PRODUCTOS LACTEOS PRELIEVI-PRODOTTI LATTIERO-CASEARI DIR.NIVELADORES-LACTICINIOS					
C.E.											
0402 10 91	1,2562	1,2498	1,2391	1,2282	1,2282	1,2282	1,2282	1,2323			
0402 10 99	1,2562	1,2498	1,2391	1,2282	1,2282	1,2282	1,2282	1,2323			
0402 29 11	1,9885	1,9813	1,9128	1,8997	1,8997	1,8997	1,8997	1,9046			
0402 29 15	1,9885	1,9813	1,9128	1,8997	1,8997	1,8997	1,8997	1,9046			
0402 29 19	1,9885	1,9813	1,9128	1,8997	1,8997	1,8997	1,8997	1,9046			
0402 29 91	2,3660	2,3629	2,2998	2,2925	2,2925	2,2925	2,2925	2,2952			
0402 29 99	2,3666	2,3629	2,2998	2,2925	2,2925	2,2925	2,2925	2,2952			
0402 99 31	1,5820	1,5782	1,5722	1,5658	1,5658	1,5658	1,5658	1,5511			
0402 99 39	1,5820	1,5782	1,5722	1,5658	1,5658	1,5658	1,5658	1,5511			
0402 99 91	2,6846	2,6785	2,6689	2,6585	2,6585	2,6585	2,6585	2,6320			
0402 99 99	2,6846	2,6785	2,6689	2,6585	2,6585	2,6585	2,6585	2,6320			
0403 10 31	0,2250	0,2241	0,2227	0,2212	0,2212	0,2212	0,2212	0,2206			
0403 10 33	0,2865	0,2856	0,2842	0,2862	0,2826	0,2826	0,2826	0,2810			
0403 10 39	0,8016	0,7995	0,7961	0,7926	0,7926	0,7926	0,7926	0,7859			
0403 90 31	1,2562	1,2498	1,2391	1,2282	1,2282	1,2282	1,2282	1,2323			
0403 90 33	1,9885	1,9813	1,9128	1,8997	1,8997	1,8997	1,8997	1,9046			
0403 90 39	2,3666	2,3629	2,2998	2,2925	2,2925	2,2925	2,2925	2,2952			
0403 90 61	0,2250	0,2241	0,2227	0,2212	0,2212	0,2212	0,2212	0,2206			
0403 90 63	0,2865	0,2856	0,2842	0,2826	0,2826	0,2826	0,2826	0,2810			
0403 90 69	0,8016	0,7995	0,7961	0,7926	0,7926	0,7926	0,7926	0,7959			
0404 10 19	0,3477	0,3466	0,2483	0,2434	0,2434	0,2434	0,2434	0,2453			
0404 10 91	0,3477	0,3466	0,2483	0,2434	0,2434	0,2434	0,2434	0,2453			
0404 10 99	0,3477	0,3466	0,2483	0,2434	0,2434	0,2434	0,2434	0,2453			
0404 90 51	1,2562	1,2498	1,2391	1,2282	1,2282	1,2282	1,2282	1,2323			
0404 90 53	1,9885	1,9813	1,9128	1,8997	1,8997	1,8997	1,8997	1,9046			
0404 90 59	2,3666	2,3629	2,2998	2,2925	2,2925	2,2925	2,2925	2,2952			
0404 90 91	1,2562	1,2498	1,2391	1,2282	1,2282	1,2282	1,2282	1,2323			
0404 90 93	1,9885	1,9813	1,9128	1,8997	1,8997	1,8997	1,8997	1,9046			
0404 90 99	2,3666	2,3629	2,2998	2,2925	2,2925	2,2925	2,2925	2,2952			
C.E.											
0401 10 10	18,75	18,69	18,57	18,46	18,46	18,46	18,46	18,47			
0401 10 90	17,54	17,48	17,36	17,25	17,25	17,25	17,25	17,26			

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ECU/100 KG	01/01 1988	16/01 1988	01/02 1988	16/02 1988	01/03 1988	16/03 1988	01/04 1988												
NO. REGLEMENT	87/4041	88/0089	88/0242	88/0395	88/0510	88/0662	88/0889												
AFGIFTER-MEJERIPRODUKTER MILK PRODUCTS LEVIES PRELEVEMENTS PRODUITS LAITIERS HEFFINGEN-ZUIVELPRODUKTEN				ABSCHOEPFUNKEN-MILCHERZEUGNISSE EXACCION-PRODUCTOS LACTEOS PRELIEVI-PRODOTTI LATTIERO-CASEARI DIR.NIVELADORES-LACTICINIOS															
C.E.																			
0401 20 11																			
26,13 26,04 25,90 25,75 25,75 25,75 25,69																			
0401 20 19																			
24,92 24,83 24,69 24,54 24,54 24,54 24,48																			
0401 20 91																			
32,28 32,19 32,05 31,89 31,89 31,89 31,73																			
0401 20 99																			
31,07 30,98 30,84 30,68 30,68 30,68 30,52																			
0401 30 11																			
83,79 83,58 83,24 82,89 82,89 82,89 82,22																			
0401 30 19																			
82,58 82,37 82,03 81,68 81,68 81,68 81,01																			
0401 30 31																			
161,83 161,45 160,85 160,21 160,21 160,21 158,74																			
0401 30 39																			
160,62 160,24 159,64 159,00 159,00 159,00 157,53																			
0401 30 91																			
272,09 271,48 270,52 269,48 269,48 269,48 266,83																			
0401 30 99																			
270,88 270,27 269,31 268,27 268,27 268,27 265,62																			
0402 10 11																			
132,87 132,23 131,16 130,07 130,07 130,07 130,48																			
0402 10 19																			
125,62 124,98 123,91 122,82 122,82 122,82 123,23																			
0402 21 11																			
206,10 205,38 198,53 195,22 195,22 195,22 197,71																			
0402 21 17																			
198,85 198,13 191,28 189,97 189,97 189,97 190,46																			
0402 21 19																			
198,85 198,13 191,28 189,97 189,97 189,97 190,46																			
0402 21 91																			
243,91 243,54 237,23 236,50 236,50 236,50 236,77																			
0402 21 99																			
236,66 236,29 229,98 229,25 229,25 229,25 229,52																			
0402 91 11																			
30,88 30,88 30,88 30,88 30,88 30,88 30,88																			
0402 91 19																			
30,88 30,88 30,88 30,88 30,88 30,88 30,88																			
0402 91 31																			
38,60 38,60 38,60 38,60 38,60 38,60 38,60																			
0402 91 39																			
38,60 38,60 38,60 38,60 38,60 38,60 38,60																			
0402 91 51																			
161,83 161,45 160,85 160,21 160,21 160,21 158,74																			
0402 91 59																			
160,62 160,24 159,64 159,00 159,00 159,00 157,53																			
0402 91 91																			
272,09 271,48 270,52 269,48 269,48 269,48 266,83																			
0402 91 99																			
270,88 270,27 269,31 268,27 268,27 268,27 265,62																			
0402 99 11																			
53,76 53,76 53,76 53,76 53,76 53,76 53,76																			
0402 99 19																			
53,76 53,76 53,76 53,76 53,76 53,76 53,76																			
0403 10 11																			
28,54 28,45 28,31 28,16 28,16 28,16 28,10																			
0403 10 13																			
34,69 34,60 34,46 34,30 34,30 34,30 34,14																			
0403 10 19																			
86,20 85,99 85,65 85,30 85,30 85,30 84,63																			
0403 90 11																			
132,87 132,23 131,16 130,07 130,07 130,07 130,48																			
0403 90 13																			
206,10 205,38 198,53 195,22 195,22 195,22 197,71																			
0403 90 19																			
243,91 243,54 237,23 236,50 236,50 236,50 236,77																			
0403 90 51																			
28,54 28,45 28,31 28,16 28,16 28,16 28,10																			
0403 90 53																			

ECU/100 KG	01/01 1988	16/01 1988	01/02 1988	16/02 1988	01/03 1988	16/03 1988	01/04 1988				
NO. REGLEMENT	87/4041	88/0089	88/0242	88/0395	88/0510	88/0662	88/0889				
AFCIITER-MEJERIPRODUKTER MILK PRODUCTS LEVIES PRELEVEMENTS PRODUITS LAITIERS HEFFINGEN-ZUIVELPRODUKTEN											
C.E.											
0403 90 59	86,20	85,99	85,65	85,30	85,30	85,30	84,63				
0404 10 11	34,77	34,66	24,83	24,34	24,34	24,34	24,53				
0404 90 11	132,87	132,23	131,16	130,07	130,07	130,07	130,48				
0404 90 13	206,10	205,38	198,53	195,22	195,22	195,22	197,71				
0404 90 19	243,91	243,54	237,23	236,50	236,50	236,50	236,77				
0404 90 31	132,87	132,23	131,16	130,07	130,07	130,07	130,48				
0404 90 33	206,10	205,38	198,53	195,22	195,22	195,22	197,71				
0404 90 39	243,91	243,54	237,23	236,50	236,50	236,50	236,77				
0405 00 10	280,99	280,35	279,35	278,26	278,26	278,26	275,49				
0405 00 90	342,81	342,03	340,81	339,48	339,48	339,48	336,10				
0406 10 10	290,85	289,93	288,62	286,99	286,99	286,99	286,99				
0406 10 90	336,99	336,19	335,06	333,62	333,62	333,62	334,12				
0406 20 10	405,47	403,60	400,71	397,57	397,57	397,57	398,74				
0406 20 90	405,47	403,60	400,71	397,57	397,57	397,57	398,74				
0406 30 10	223,69	223,05	222,13	221,01	221,01	221,01	220,65				
0406 30 31	218,36	217,69	216,73	215,52	215,52	215,52	215,78				
0406 30 39	223,69	223,05	222,13	221,01	221,01	221,01	220,65				
0406 30 90	320,41	319,77	318,85	317,73	317,73	317,73	317,37				
0406 40 00	157,44	157,44	157,44	157,44	157,44	157,44	157,44				
0406 90 11	257,89	257,08	255,83	254,48	254,48	253,75	254,26				
0406 90 13	260,63	260,63	250,70	250,70	247,01	247,01	245,48				
0406 90 15	260,63	260,63	250,70	250,70	247,01	247,01	245,48				
0406 90 17	260,63	260,63	250,70	250,70	247,01	247,01	245,48				
0406 90 19	405,47	403,60	400,71	397,57	397,57	397,57	398,74				
0406 90 21	257,89	257,08	255,83	254,48	254,48	253,75	254,26				
0406 90 23	240,27	239,47	238,34	236,90	236,90	236,90	237,40				
0406 90 25	240,27	239,47	238,34	236,90	236,90	236,90	237,40				
0406 90 27	240,27	239,47	238,34	236,90	236,90	236,90	237,40				
0406 90 29	240,27	239,47	238,34	236,90	236,90	236,90	237,40				
0406 90 31	240,27	239,47	238,34	236,90	236,90	236,90	237,40				
0406 90 33	240,27	239,47	238,34	236,90	236,90	236,90	237,40				
0406 90 35	240,27	239,47	238,34	236,90	236,90	236,90	237,40				
0406 90 37	240,27	239,47	238,34	236,90	236,90	236,90	237,40				
0406 90 39	240,27	239,47	238,34	236,90	236,90	236,90	237,40				
0406 90 50	240,27	239,47	238,34	236,90	236,90	236,90	237,40				

ECU/100 KG	01/01 1988	15/01 1988	01/02 1988	16/02 1988	01/03 1988	16/03 1988	01/04 1988				
NO. REGLEMENT	87/4041	88/0089	88/0242	88/0395	88/0510	88/0662	88/0889				

APGLIFTER-MEJERIPRODUKTER
MILK PRODUCTS LEVIES
PRELEVEMENTS PRODUITS LAITIERS
HEFFINGEN-ZUIVELPRODUKTEN

ABSCHOEPFUNKEN-MILCHERZUGNISSE
EXACCION-PRODUCTOS LACTEOS
PRELIEVI-PRODOTTI LATTIERO-CASEARI
DIR.NIVELADORES-LACTICINIOS

C.E.											
0406 90 61	405,47	403,60	400,71	397,57	397,57	397,57	397,57	398,74			
0406 90 63	405,47	403,60	400,71	397,57	397,57	397,57	397,57	398,74			
0406 90 69	405,47	403,60	400,71	397,57	397,57	397,57	397,57	398,74			
0406 90 71	290,85	289,93	288,62	286,99	286,99	286,99	286,99	286,99			
0406 90 73	240,27	239,47	238,34	236,90	236,90	236,90	236,90	237,40			
0406 90 75	240,27	239,47	238,34	236,90	236,90	236,90	236,90	237,40			
0406 90 77	240,27	239,47	238,34	236,90	236,90	236,90	236,90	237,40			
0406 90 79	240,27	239,47	238,34	236,90	236,90	236,90	236,90	237,40			
0406 90 81	240,27	239,47	238,34	236,90	236,90	236,90	236,90	237,40			
0406 90 83	240,27	239,47	238,34	236,90	236,90	236,90	236,90	237,40			
0406 90 85	240,27	239,47	238,34	236,90	236,90	236,90	236,90	237,40			
0406 90 89	240,27	239,47	238,34	236,90	236,90	236,90	236,90	237,40			
0406 90 91	290,85	289,93	288,62	286,99	286,99	286,99	286,99	286,99			
0406 90 93	290,85	289,93	288,62	286,99	286,99	286,99	286,99	286,99			
0406 90 97	336,99	336,19	335,06	333,62	333,62	333,62	333,62	334,12			
0406 90 99	336,99	336,19	335,06	333,62	333,62	333,62	333,62	334,12			
1702 10 90	42,54	42,54	42,54	42,54	42,54	42,54	42,54	42,54			
2106 90 51	42,54	42,54	42,54	42,54	42,54	42,54	42,54	42,54			
2309 10 15	96,64	96,16	95,35	94,54	94,54	94,54	94,54	94,84			
2309 10 19	125,53	124,90	123,85	122,78	122,78	122,78	122,78	123,19			
2309 10 39	118,23	117,65	116,71	115,73	115,67	115,67	115,67	116,12			
2309 10 59	98,95	98,51	97,83	97,06	96,87	96,87	96,87	97,42			
2309 10 70	125,53	124,90	123,85	122,78	122,78	122,78	122,78	123,19			
2309 90 35	96,64	96,16	95,35	94,54	94,54	94,54	94,54	94,84			
2309 90 39	125,53	124,90	123,85	122,78	122,78	122,78	122,78	123,19			
2309 90 49	118,23	117,65	116,71	115,73	115,73	115,73	115,73	116,12			
2309 90 59	98,95	98,51	97,83	97,06	97,06	97,06	97,06	97,42			
2309 90 70	125,53	124,90	123,85	122,78	122,78	122,78	122,78	123,19			

F A A R E K O D
S C H A F S F L E I S C H
S H E E P
V I A N D E O V I N E
C A R N E O V I N E
S C H A P E V L E E S

OVIAGNPMIOON

MN /100 KG PAB ECU/100 KG PAB	J	F	M	A	M	J	J	A	S	O	N	D	1988
	LAM AGNEAUX			LÄMMERN AGNELLI			LAMBS LAMMEREN			CORDEIROS CORDEIRO			
BELGIQUE/BELGIE	17520,2	18682,3	20037,1										
DANMARK	370,162	394,716	423,340										
DEUTSCHLAND BR	2111,76	2338,46	2864,43										
DEUTSCHLAND BR	246,079	272,496	333,786										
ELLAS	752,67	795,15	837,74										
ELLAS	318,477	336,769	354,811										
ESPANA	68418,6	67754,9	67290,5										
ESPANA	455,289	450,873	447,782										
FRANCE	41714	44049	40978										
FRANCE	274,790	290,166	269,943										
IRELAND	2460,65	2504,44	2518,44										
IRELAND	326,113	331,916	333,771										
ITALIA	245,52	254,70	268,95										
ITALIA	360,239	311,469	328,895										
NEDERLAND	684094	624770	653559										
NEDERLAND	440,215	402,040	420,566										
PORTUGAL	889,27	940,31	941,08										
PORTUGAL	332,423	351,668	351,956										
GREAT BRITAIN	50659	49904	52025										
GREAT BRITAIN	278,519	274,367	286,029										
NORTHERN IRELAND	159,12	152,17	187,60										
NORTHERN IRELAND	243,845	233,188	287,480										
C.E.	216,49	221,72	236,25										
C.E.	331,756	339,768	362,036										
REGION I	321,009	317,240	332,211										
REGION III	447,466	425,529	433,657										
UNITED KINGDOM	325,019	344,098	356,264										
REGION VII	161,53	155,09	189,64										
REGION VII	247,537	237,664	290,611										
	275,357	287,765	272,388										

MN /100 KG PAB ECU/100 KG PAB	28/12 1987	04/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988	
	LAM AGNEAUX	LAMMERN AGNELLI			LAMBS LAMMEREN			CORDEROS CORDEIRO						
BELGIQUE/BELGIE		17650,0 372,906	17350,0 366,567	17225,0 363,926	17725,0 374,490	17725,0 374,490	17625,0 372,377	18875,0 398,787	18975,0 400,900	19125,0 404,069	19587,5 413,841	19500,0 411,992	19500,0 411,992	20875,0 411,043
DANMARK		2066,60 240,817	2116,60 246,643	2116,60 246,643	2116,60 246,643	2116,60 246,643	2338,24 272,470	2338,24 272,470	2518,89 293,522	2631,52 306,646	2631,52 306,646	2974,80 346,647	2974,80 345,674	2966,44 345,674
DEUTSCHLAND BR		731,61 306,734	735,53 311,520	747,14 316,437	761,41 322,481	775,63 328,503	787,48 333,522	779,35 330,979	799,56 338,638	811,18 343,560	816,24 345,703	830,78 351,861	842,16 356,681	850,84 360,357
ELLAS		68776,1 457,669	71041,7 472,745	66497,6 442,506	68417,1 455,279	67584,6 449,607	68113,4 453,259	67857,3 451,554	67493,0 449,130	67715,0 450,607	66642,0 443,467	66929,0 445,377	66373,0 441,677	67457,0 448,890
ESPANA		47094 310,225	44175 290,997	40711 268,183	39505 260,233	40161 264,560	42696 281,258	44652 294,144	45000 296,433	43995 289,812	43006 283,297	41633 274,253	40953 269,772	39525 260,369
FRANCE		2463,58 326,501	2458,13 325,779	2446,90 324,290	2452,54 325,038	2483,79 329,179	2493,71 330,493	2511,00 332,786	2503,32 331,767	2508,75 332,488	2511,36 332,833	2511,26 332,820	2503,10 331,739	2535,99 336,097
IRELAND		247,26 302,371	239,24 292,563	246,02 300,859	249,48 305,061	246,58 301,540	254,55 311,286	253,12 309,536	251,87 308,004	258,02 315,529	263,40 322,104	268,64 328,519	273,59 334,573	269,08 329,057
ITALIA		730330 469,968	717000 461,390	705730 454,138	685550 441,152	606280 391,429	617690 397,484	630230 405,554	624690 401,989	626690 403,276	623230 401,049	620360 399,202	645110 415,129	692970 445,927
NEDERLAND		839,25 312,280	879,55 328,943	888,42 332,260	905,17 338,525	905,36 338,596	919,65 343,940	929,76 347,721	935,86 350,002	971,43 363,305	972,21 363,597	979,18 366,204	961,92 359,748	889,12 332,522
PORTUGAL		56160 308,761	54800 301,284	54800 301,284	47440 260,820	43240 237,729	45720 251,363	49660 273,026	52840 290,508	51140 281,162	51700 284,241	52660 289,519	52760 290,069	51200 281,492
GREAT BRITAIN		192,92 295,642	173,21 265,430	158,01 242,139	140,80 215,768	149,99 229,843	151,08 231,513	153,74 235,502	151,68 232,441	151,51 229,114	170,81 261,761	192,21 294,545	183,88 281,788	192,01 294,246
NORTHERN IRELAND		223,13 341,924	218,50 334,834	215,58 330,362	212,55 325,714	216,49 331,756	219,54 336,431	219,34 336,122	221,02 338,698	225,41 345,429	232,65 356,510	239,97 367,731	239,97 367,731	233,52 357,856
C.E.		348,195 341,924	335,905 334,834	320,000 330,362	309,618 325,714	306,862 331,756	313,289 336,431	319,131 336,122	318,602 338,698	316,956 345,429	324,120 356,510	332,056 367,731	329,325 367,731	335,655 357,856
REGION I		464,052 310,666	466,852 319,718	448,543 323,590	447,947 329,814	419,413 333,106	424,312 337,862	427,680 339,076	424,664 344,713	426,042 353,170	421,452 355,091	421,412 359,386	427,899 360,109	447,352 352,499
REGION III														
UNITED KINGDOM		194,19 297,586	175,11 268,345	160,43 245,844	143,81 220,386	152,78 234,123	153,95 235,920	156,50 239,824	154,59 236,904	152,70 233,999	173,41 265,740	194,21 297,619	186,24 285,398	193,76 296,918
REGION VII		310,002 310,666	292,561 319,718	273,214 323,590	260,322 329,814	260,482 333,106	276,714 337,862	290,934 339,076	295,532 344,713	288,497 353,170	283,440 355,091	276,573 359,386	272,857 360,109	263,580 352,499

MN /100 KG PAB ECU/100 KG PAB	28/03 1988	04/04 1988	11/04 1988								
	LAM AGNEAUX			LÄMMERN AGNELLI			LAMBS LAMMEREN		CORDEROS CORDEIRO		
BELGIQUE/BELGIE											
DANMARK	21125,0 446,325	20125,0 425,197		20375,0 450,479							
DEUTSCHLAND BR	3249,72 378,683	3089,72 360,039		3089,72 360,039							
ELLAS	851,54 360,654	866,01 366,782		836,96 354,479							
ESPANA	70210,0 467,210	70810,0 471,203		70039,0 466,072							
FRANCE	39381 259,421	39944 263,127		40140 264,421							
IRELAND	2537,74 336,329	2532,27 335,605		2476,92 328,258							
ITALIA	269,46 329,520	288,00 352,186		284,51 347,922							
NEDERLAND	702970 452,362	710940 457,491		688440 443,012							
PORTUGAL	882,20 329,934	863,89 323,086		848,26 317,241							
GREAT BRITAIN	51560 283,472	49320 271,156		50340 276,764							
NORTHERN IRELAND	203,48 311,814	214,77 329,113		208,15 318,967							
C.E.	233,43 357,705	234,45 359,276		230,70 353,533							
REGION I	343,646	350,596		344,164							
REGION III	459,504	464,086		454,104							
UNITED KINGDOM	352,418	351,788		343,021							
REGION VII	204,74 313,741	215,59 330,380		209,09 320,419							
	263,077	264,347		266,297							

OVITTPRIOOM

ECU/100 KG	J	F	M	A	M	J	J	A	S	O	N	D
1988	AFGIFTTER-KØLET SVINEKØD PROZEN SHEEPMEAT LEVIES PRELEVEMENTS VIANDE OVINE CONGELEE HEFFINGEN-GEKOELD SCHAPENVLIES						ABSCHOEFFPUNGEN-GEKUEHLT SCHAFENFLEISCH EXACCION-CARNE OVINA REFRIGERADA PRELIEVI-CARNI OVINA REFRIGERATE DIR.NIVELADORES-CARNES OVINA REFRIGERADAS					
C.E.												
0204 30 00	206,151	223,577	231,742									
0204 41 00	206,151	223,577	231,742									
0204 42 10	144,306	156,504	162,220									
0204 42 30	226,766	245,935	254,916									
0204 42 50	267,996	290,651	301,265									
0204 42 90	267,996	290,651	301,265									
0204 43 00	375,195	406,910	421,771									
0204 50 51	206,151	223,577	231,742									
0204 50 53	144,306	156,504	162,220									
0204 50 55	226,766	245,935	254,916									
0204 50 59	267,996	290,651	301,265									
0204 50 71	267,996	290,651	301,265									
0204 50 79	375,195	406,910	421,771									
	AFGIFTTER-FAER, LEVENDE LIVE SHEEP LEVIES PRELEVEMENTS O维NS VIVANTS HEFFINGEN-LEVENDE SCHAPEN						ABSCHOEFFPUNGEN-LEBENDE SCHAF EXACCION-O维NA VIVOS PRELIEVI-O维NA VIVI DIR.NIVELADORES-O维NA VIVOS					
C.E.												
0104 10 90	130,128	141,205	146,322									
0104 20 90	275,449	141,205	146,322									
0204 10 00	276,868	300,436	311,323									
0204 21 00	276,868	300,436	311,323									
0204 22 10	193,857	210,305	217,926									
0204 22 30	304,554	330,480	342,455									
0204 22 50	359,928	390,567	404,719									
0204 22 90	359,928	390,567	404,719									
0204 23 00	503,898	546,794	566,607									
0204 50 11	276,868	300,436	311,323									
0204 50 13	193,857	210,305	217,926									
0204 50 15	304,554	330,480	342,455									
0204 50 19	359,928	390,567	404,719									
0204 50 31	359,928	390,567	404,719									
0204 50 39	503,898	546,794	566,607									
0210 90 11	359,928	390,567	404,719									
0210 90 19	503,898	546,794	566,607									

	01/01 1988	11/01 1988	18/01 1988	25/01 1988	01/02 1988	08/02 1988	15/02 1988	22/02 1988	29/02 1988	07/03 1988	14/03 1988	21/03 1988
ECU/100 KG												
NO. REGLEMENT	87/3917	87/3917	87/3917	87/3917	88/0217	88/0217	88/0217	88/0217	88/0217	88/0523	88/0523	88/0523
	AFGIFTER-KØLET SVINEKØD FROZEN SHEEPMEAT LEVIES PRELEVEMENTS VIANDE OVINE CONGELEE HEFFINGEN-GEKOELD SCHAPENVLIES											
	ABSCHOEFFPUNGEN-GEKÜHLT SCHAFENFLEISCH EXACCION-CARNE OVINA REFRIGERADA PRELIEVI-CARNI OVINA REFRIGERATE DIR.NIVELADORES-CARNES OVINA REFRIGERADAS											
C.E.												
0204 30 00	196,305	202,680	210,278	215,340	217,723	222,703	225,500	227,510	229,693	231,530	232,663	232,663
0204 41 00	196,305	202,680	210,278	215,340	217,723	222,703	225,500	227,510	229,693	231,530	232,663	232,663
0204 42 10	137,414	141,876	147,195	150,738	152,406	155,892	157,850	159,257	160,785	162,071	162,864	162,864
0204 42 30	215,936	222,948	231,306	236,874	239,495	244,973	248,050	250,261	252,662	254,683	255,929	255,929
0204 42 50	255,197	263,484	273,361	279,942	283,040	289,514	293,150	295,763	298,601	300,989	302,462	302,462
0204 42 90	255,197	263,484	273,361	279,942	283,040	289,514	293,150	295,763	298,601	300,989	302,462	302,462
0204 43 00	357,275	368,878	382,706	391,919	396,256	405,319	410,410	414,068	418,041	421,385	423,447	423,447
0204 50 51	196,305	202,680	210,278	215,340	217,723	222,703	225,500	227,510	229,693	231,530	232,663	232,663
0204 50 53	137,414	141,876	147,195	150,738	152,406	155,892	157,850	159,257	160,785	162,071	162,864	162,864
0204 50 55	215,936	222,948	231,306	236,874	239,495	244,973	248,050	250,261	252,662	254,683	255,929	255,929
0204 50 59	255,197	263,484	273,361	279,942	283,040	289,514	293,150	295,763	298,601	300,989	302,462	302,462
0204 50 71	255,197	263,484	273,361	279,942	283,040	289,514	293,150	295,763	298,601	300,989	302,462	302,462
0204 50 79	357,275	368,878	382,706	391,919	396,256	405,319	410,410	414,068	418,041	421,385	423,447	423,447
	AFGIFTER-FAER, LEVENDE LIVE SHEEP LEVIES PRELEVEMENTS O维NS VIVANTS HEFFINGEN-LEVENDE SCHAPEN											
	ABSCHOEFFPUNGEN-LEBENDE SCHAF EXACCION-O维NA VIVOS PRELIEVI-O维NA VIVI DIR.NIVELADORES-O维NA VIVOS											
C.E.												
0104 10 90	123,958	127,953	132,714	135,886	137,536	140,657	142,410	143,670	145,037	146,189	146,899	146,899
0104 20 90	123,958	127,953	714,000	135,886	137,536	140,657	142,410	143,670	145,037	146,189	146,899	146,899
0204 10 00	263,740	272,240	282,370	289,120	292,630	299,270	303,000	305,680	308,590	311,040	312,550	312,550
0204 21 00	263,740	272,240	282,370	289,120	292,630	299,270	303,000	305,680	308,590	311,040	312,550	312,550
0204 22 10	184,816	190,560	197,659	202,384	204,841	209,489	212,100	213,976	216,013	217,728	218,785	218,785
0204 22 30	290,114	299,464	310,607	318,032	321,893	329,197	333,300	336,248	339,449	342,144	343,805	343,805
0204 22 50	342,862	353,912	367,081	375,856	380,419	389,051	393,900	397,384	401,167	404,352	406,315	406,315
0204 22 90	342,862	353,912	367,081	375,856	380,419	389,051	393,900	397,384	401,167	404,352	406,315	406,315
0204 23 00	480,007	495,477	513,914	526,198	532,587	544,671	551,460	556,338	561,634	566,093	568,841	568,841
0204 50 11	263,740	272,240	282,370	289,120	292,630	299,270	303,000	305,680	308,590	311,040	312,550	312,550
0204 50 13	184,816	190,568	197,659	202,384	204,841	209,489	212,100	213,976	216,013	217,728	218,785	218,785
0204 50 15	290,114	299,464	310,607	318,032	321,893	329,197	333,300	336,248	339,449	342,144	343,805	343,805
0204 50 19	342,862	353,912	367,081	375,856	380,419	389,051	393,900	397,384	401,167	404,352	406,315	406,315
0204 50 31	342,862	353,912	367,081	375,856	380,419	389,051	393,900	397,384	401,167	404,352	406,315	406,315
0204 50 39	480,007	495,477	513,914	526,198	532,587	544,671	551,460	556,338	561,634	566,093	568,841	568,841
0210 90 11	342,862	353,912	367,081	375,856	380,419	389,051	393,900	397,384	401,167	404,352	406,315	406,315
0210 90 19	480,007	495,477	513,914	526,198	532,587	544,671	551,460	556,338	561,634	566,093	568,841	568,841

OVITTPRIOOF

ECU/100 KG	28/03 1988	04/04 1988	11/04 1988	18/04 1988	25/04 1988					
NO. REGLEMENT	88/0523	88/0800	88/0800	88/0800	88/0800					
AFGIFTER KOLET SVINEKØD FROZEN SHEEPMEAT LEVIES PRELEVEMENTS VIANDE OVINE CONGELEE HEFFINGEN GEKOELD SCHAPENVLEES					ABSCHOEFFPUNGEN-GEKÜHLT SCHAFENFLEISCH EXACCION-CARNE OVINA REFRIGERADA PRELIEVI-CARNI OVINA REFRIGERATE DIR. NIVELADORES-CARNES OVINA REFRIGERADAS					
C.E.										
0204 30 00	231,965	231,493	231,103	229,400	226,850					
0204 41 00	231,965	231,493	231,103	229,400	226,850					
0204 42 10	162,376	162,045	161,772	160,580	158,795					
0204 42 30	255,162	254,642	254,213	252,340	249,535					
0204 42 50	301,555	300,941	300,434	298,220	294,905					
0204 42 90	301,555	300,941	300,434	298,220	294,905					
0204 43 00	422,176	421,317	420,607	417,508	412,867					
0204 50 51	231,965	231,493	231,103	229,400	226,850					
0204 50 53	162,376	162,045	161,772	160,580	158,795					
0204 50 55	255,162	254,642	254,213	252,340	249,535					
0204 50 59	301,555	300,941	300,434	298,220	294,905					
0204 50 71	301,555	300,941	300,434	298,220	294,905					
0204 50 79	422,176	421,317	420,607	417,508	412,867					
 AFGIFTER-FAER, LEVENDE LIVE SHEEP LEVIES PRELEVEMENTS OVINS VIVANTS HEFFINGEN-LEVENDE SCHAPEN										
ABSCHOEFFPUNGEN-LEBENDE SCHAFE EXACCION-OVINA VIVOS PRELIEVI-OVINA VIVI DIR.NIVELADORES-OVINA VIVOS										
C.E.										
0104 10 90	146,461	146,165	145,921	144,854	143,256					
0104 20 90	146,461	146,165	145,921	144,854	143,256					
0204 10 00	311,620	310,990	310,470	308,200	304,800					
0204 21 00	311,620	310,990	310,470	308,200	304,800					
0204 22 10	218,134	217,693	217,329	215,740	213,360					
0204 22 30	342,782	342,089	341,517	339,020	335,280					
0204 22 50	405,106	404,287	403,611	400,660	396,240					
0204 22 90	405,106	404,287	403,611	400,660	396,240					
0204 23 00	567,148	566,002	565,055	560,924	554,736					
0204 50 11	311,620	310,990	310,470	308,200	304,800					
0204 50 13	218,134	217,693	217,329	215,740	213,360					
0204 50 15	342,782	342,089	341,517	339,020	335,280					
0204 50 19	405,106	404,287	403,611	400,660	396,240					
0204 50 31	405,106	404,287	403,611	400,660	396,240					
0204 50 39	567,148	566,002	565,055	560,924	554,736					
0210 90 11	405,106	404,287	403,611	400,660	396,240					
0210 90 19	567,148	566,002	565,055	560,924	554,736					

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