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des produits de base**

**Boletín de precios  
de productos básicos**

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Series de precios mensuales y anuales

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## COMMODITY PRICE BULLETIN

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## BOLETÍN DE PRECIOS DE PRODUCTOS BÁSICOS

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#### **NOTE**

The historical series of monthly and annual average prices covering the period 1960-1999 of all the commodities included in this bulletin, as well as the price indices in current and constant dollars of the three principal groups of commodities, were published in a *Supplement* (TD/B/CN.1/CPB/L.86/Add.1) in November 2000. The data is also available in the 2001 UNCTAD Handbook of Statistics CD-ROM and on the UNCTAD Statistics web site.

#### **NOTE**

Les séries rétrospectives des prix moyens mensuels et annuels couvrant la période 1960-1999 de tous les produits de base inclus dans ce bulletin, ainsi que les indices des prix en dollars courants et constants des trois principaux groupes de produits de base, ont été publiés dans un *Supplément* (TD/B/CN.1/CPB/L.86/Add.1) en novembre 2000. Toutes ces données sont également disponibles sur le CD-ROM 2001 du Manuel de statistiques de la CNUCED et sur le site internet de la CNUCED.

#### **NOTA**

Las series retrospectivas de los precios medios mensuales y anuales, correspondientes al periodo 1960-1999, de todos los productos básicos incluidos en este boletín, como asimismo los índices de precios en dólares corrientes y constantes de los tres grupos principales de productos básicos se publicaron en un *Suplemento* (TD/B/CN.1/CPB/L.86/Add.1) en noviembre 2000. Todos estos datos están disponibles en el CD-ROM 2001 del Manual de Estadísticas de la UNCTAD y en el sitio web de la UNCTAD.

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**EXPLANATORY NOTES - NOTES EXPLICATIVES - NOTAS EXPLICATIVAS**

- 'e' estimated figure - estimation - estimación
- 'r' revised figure - chiffre révisé - cifra revisada
- . . not available - aucune donnée disponible - no se dispone de datos
- // break in serie – interruption de la série – interrupción de la serie

The annual averages are calculated from figures shown.

Les moyennes annuelles sont calculées sur la base des chiffres indiqués.

Los promedios anuales se han calculado basándose en las cifras indicadas.

The monthly averages are calculated from daily quotations except in the case of the averages for wheat, cotton, tea, pepper, vegetable oilseeds and oils and cattle hides, which are calculated from weekly quotations.

Les moyennes mensuelles sont calculées à partir des cotations journalières, sauf dans le cas des moyennes des prix du blé, du coton, du thé, du poivre, des graines oléagineuses et huiles végétales et des peaux de bovins, qui sont calculées sur la base de cotations hebdomadaires.

Los promedios mensuales se han calculado basándose en las cotizaciones diarias, salvo los promedios de los precios del trigo, el algodón, el té, la pimienta, las semillas oleaginosas y aceites vegetales y los cueros de bovino, que se han calculado basándose en las cotizaciones semanales.

MONTHLY INDICES OF FREE MARKET PRICES IN US DOLLARS

1985 = 100

	ANNUAL AVERAGE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>ALL FOOD a/</b>													
1999	99	113	106	101	98	97	96	91	94	97	97	98	97
2000	97	98	98	94	96	96	98	96	97	98	99	97	100
2001	97	103	103	98	95	99	97	100	99	95	89	93	94
2002	94	93	92	95	95	95	95						
<b>* TROPICAL BEVERAGES AND FOOD a/</b>													
1999	100	113	106	101	97	97	97	93	96	98	99	101	99
2000	101	100	100	96	99	99	101	100	102	103	104	102	105
2001	101	108	109	104	100	104	102	104	102	98	92	96	97
2002	97	96	95	98	98	97	97						
<b>- TROPICAL BEVERAGES</b>													
1999	68	75	72	71	68	70	68	62	61	60	65	72	74
2000	59	68	65	65	62	62	58	59	55	55	55	52	49
2001	46	50	51	50	49	49	46	44	45	43	41	43	43
2002	48	44	46	51	50	47	47						
<b>- FOOD a/</b>													
1999	114	130	122	115	111	110	110	107	112	115	114	114	111
2000	120	115	117	111	115	116	121	119	123	125	127	125	131
2001	126	135	135	128	123	130	128	131	128	123	116	120	121
2002	119	120	117	119	120	120	120						
<b>* VEGETABLE OILSEEDS AND OILS</b>													
1999	92	114	104	96	101	98	88	77	83	87	85	84	82
2000	71	81	78	79	82	75	71	69	67	64	61	63	64
2001	65	62	59	61	60	58	61	73	76	69	65	71	73
2002	75	72	71	71	74	77	83						
<b>AGRICULTURAL RAW MATERIALS a/</b>													
1999	104	112	110	107	105	106	105	103	100	100	101	102	99
2000	106	101	102	101	101	101	113	112	111	110	108	107	109
2001	104	111	111	109	107	107	106	106	107	105	102	92	90
2002	94	91	92	95	94	96	98						
<b>MINERALS, ORES AND METALS</b>													
1999	108	99	99	99	103	105	102	109	111	116	115	117	119
2000	121	124	124	122	118	121	119	120	121	126	120	117	120
2001	109	120	119	116	114	116	112	108	104	102	99	102	103
2002	108	105	106	109	109	108	110						
<b>COMBINED INDEX IN TERMS OF CURRENT DOLLARS a/</b>													
1999	102	110	105	101	100	101	99	97	99	102	102	103	103
2000	104	104	105	102	102	103	105	104	105	107	106	103	106
2001	101	108	108	104	101	104	102	103	101	98	94	94	95
2002	97	96	95	98	98	98	99						
<b>COMBINED INDEX IN TERMS OF SDR'S a/</b>													
1999	76	79	77	75	75	76	75	74	74	75	74	76	76
2000	80	77	76	77	77	80	80	80	81	84	83	82	83
2001	80	84	85	82	81	83	83	83	81	77	74	76	77
2002	78	77	78	80	79	78	77						

**MONTHLY AVERAGE PRICES**

**1 - FOOD, TROPICAL BEVERAGES AND VEGETABLE OILSEEDS AND OILS**

	ANNUAL AVERAGE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>WHEAT</b>		ARGENTINA, TRIGO PAN, F.O.B.										US DOLLARS / TONNE	
1999	<b>115</b>	111	101	111	116	124	130	126	129	131	113	97	88
2000	<b>120</b>	100	125	102	110	124	125	123	128	123	132	128	116
2001	<b>119</b>	122	124	121	122	130	127	123	121	118	105 b/	108	108
2002	<b>124</b>	115	111	111	122	133	150						
<b>WHEAT</b>		US, NO.2, HARD RED WINTER (ORD.) F.O.B. GULF										US DOLLARS / TONNE	
1999	<b>115</b>	127	117	119	117	114	113	109	117	118	113	110	107
2000	<b>119</b>	112	113	112	112	116	118	116	114	124	131	130	131
2001	<b>130</b>	136	131	131	132	136	130	128	127	126	127	129	125
2002	<b>128</b>	130	127	126	125	124	136						
<b>MAIZE</b>		ARGENTINA, ROSARIO, F.O.B.										US DOLLARS / TONNE	
1999	<b>94.3</b>	93.4	89.3	92.0	90.8	97.3	97.3	95.0	97.0	93.5	95.2	98.0	92.6
2000	<b>86.8</b>	91.8	91.5	91.6	90.8	92.8	83.8	80.3	78.8	79.0	81.8	84.5	94.6
2001	<b>87.7</b>	91.3	87.0	83.8	80.0	81.8	82.6	88.8	89.6	88.5	88.8	92.8	97.5
2002	<b>88.7</b>	88.7	86.5	84.0	86.0	94.3	92.7						
<b>MAIZE</b>		US, NO.3 YELLOW, C.I.F. ROTTERDAM										US DOLLARS / TONNE	
1999	<b>110.5</b>	111.9	111.5	109.9	110.6	111.1	112.1	108.6	112.9	112.5	110.7	107.7	106.8
2000	<b>109.4</b>	109.9	113.8	114.5	114.9	118.2	111.5	102.1	98.8	99.9	103.9	110.4	114.4
2001	<b>114.0</b>	118.8	116.0	116.6	116.5	114.0	111.1	112.8	112.8	112.0	112.3	110.3	114.6
2002	<b>114.3</b>	115.1	115.8	112.0	..	..	..						
<b>RICE</b>		THAILAND, WHITE 5% BROKEN, F.O.B. BANGKOK										US DOLLARS / TONNE	
1999	<b>249</b>	302	280	256	236	244	255	256	251	233	217	228	231
2000	<b>204</b>	247	243	229	217	199	198	191	187	178	187	185	184
2001	<b>173</b>	184	185	177	162	164	168	170	169	173	171	170	179
2002	<b>194</b>	191	194	189	190	198	202						
<b>SUGAR</b>		F.O.B., CARIBBEAN PORTS, BULK BASIS (I.S.A.)										US CENTS / LB.	
1999	<b>6.27</b>	8.11	6.82	6.03	5.42	5.75	6.03	5.38	5.75	6.67	6.77	6.50	6.01
2000	<b>8.18</b>	5.61	5.29	5.14	6.02	6.91	8.37	9.63	10.44	10.03	10.75	9.93	10.02
2001	<b>8.64</b>	10.32	9.87	9.27	8.74	9.58	9.04	8.79	8.11	7.64	6.79	7.69	7.83
2002	<b>6.62</b>	7.78	6.52	6.70	6.89	6.07	5.75						
<b>BEEF</b>		ALL ORIGINS (MAINLY AUSTRALIA), US PORTS										US CENTS / LB.	
1999	<b>83.1</b>	77.6	81.8	81.5	79.1	79.9	79.9	81.6	88.3	86.5	84.6	87.9	88.9
2000	<b>87.8</b>	88.2	89.1	90.5	90.1	90.9	88.1	86.9	86.4	82.7	82.9	89.7	88.2
2001	<b>96.6</b>	87.8	87.6	91.1	90.1	91.5	94.5	98.5	101.8	107.3	103.4	104.3	100.8
2002	<b>101.2</b>	101.0	103.0	109.0	103.7	96.5	93.9						
<b>BANANAS</b>		CENTRAL AMERICA AND ECUADOR, F.O.B. US PORTS										US CENTS / LB.	
1999	<b>19.48</b>	21.50	23.25	20.50	21.25	20.25	19.00	18.75	18.75	18.00	17.00	18.00	17.50
2000	<b>19.03</b>	22.35	24.75	19.00	21.75	18.75	18.75	14.00	15.75	19.25	17.25	16.75	20.00
2001	<b>26.42</b>	24.00	30.75	25.00	24.00	29.00	27.50	31.75	30.75	26.50	22.00	22.25	23.50
2002	<b>25.38</b>	19.50	23.25	25.75	25.75	28.50	29.50						
<b>PEPPER</b>		SINGAPORE, WHITE SARAWAK 100%, CLOSING QUOTATIONS										US DOLLARS / TONNE	
1999	<b>6825</b>	7433	7317	7487e	7300	6868	6512	6367	6650	6750	6668	6538	6012
2000	<b>4342</b>	5875	5775	5244	5200	5110	4775	4100	3850	3433	2900	2788	3050
2001	<b>2475</b>	3225	3050	3000	3000e	2510	2317	2238	2263	2213	1988	1933	1967
2002	<b>1923</b>	1917	1844	1838	2142	1912	1883						



**MONTHLY AVERAGE PRICES**

**1 - FOOD, TROPICAL BEVERAGES AND VEGETABLE OILSEEDS AND OILS**

	ANNUAL AVERAGE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>SOYBEAN MEAL</b>		HAMBURG, 44/45%, F.O.B. EX-MILL										US DOLLARS / TONNE	
1999	<b>164</b>	163	153	161	166	151	150	150	164	179	184	178	175
2000	<b>200</b>	185	193	199	198	204	196	183	186	207	204	210	231
2001	<b>198</b>	218	199	195	189	189	202	205	202	203	197	194	181
2002	<b>184</b>	186	181	179	179	188	190						
<b>FISH MEAL</b>		ANY ORIGIN, 64/65%, C.I.F. HAMBURG										US DOLLARS / TONNE	
1999	<b>392</b>	500	454	406	348	337	345	355	371	382	399	401	412
2000	<b>413</b>	416	409	392	385	385	420	423	417	419	414	413	463
2001	<b>487</b>	480	464	443	436	438	457	482	508	507	509	543	573
2002	<b>606</b>	585	590	593	609	625	631						
<b>COFFEE</b>		COLOMBIAN MILD ARABICAS, EX-DOCK N.Y. (I.C.A.)										US CENTS / LB.	
1999	<b>116.45</b>	123.07	116.92	117.05	114.02	123.95	121.45	107.05	105.28	97.77	103.69	126.76	140.35
2000	<b>102.60</b>	130.13	124.73	119.51	112.67	110.31	100.30	101.67	91.87	89.98	90.25	84.01	75.81
2001	<b>72.22</b>	75.33	76.70	76.94	78.25	80.92	74.38	69.70	73.50	68.80	// 63.85	65.72	62.57
2002	<b>65.79</b>	63.46	65.64	71.16	70.17	63.44	60.86						
<b>COFFEE</b>		BRAZILIAN AND OTHER ARABICAS, EX-DOCK N.Y. (I.C.A.)										US CENTS / LB.	
1999	<b>88.83</b>	99.43	91.72	88.90	86.14	96.29	91.69	78.13	76.67	70.43	78.74	98.41	109.47
2000	<b>79.86</b>	97.68	91.51	89.93	86.46	87.23	78.32	79.89	70.57	71.14	72.28	68.95	64.39
2001	<b>50.52</b>	62.38	62.50	60.35	55.11	57.19	51.86	46.43	46.49	42.42	// 37.67	42.28	41.60
2002	<b>45.37</b>	42.56	42.79	48.79	49.90	45.19	42.96						
<b>COFFEE</b>		OTHER MILD ARABICAS, EX-DOCK N.Y. (I.C.A.)										US CENTS / LB.	
1999	<b>101.54</b>	110.99	103.24	103.23	99.69	109.10	104.21	90.85	87.64	81.06	92.22	112.74	123.56
2000	<b>85.09</b>	109.17	101.17	98.26	92.41	91.76	84.10	85.20	74.52	73.83	75.43	70.47	64.81
2001	<b>61.94</b>	64.98	67.00	65.88	65.68	68.94	63.79	58.47	59.68	57.71	// 56.53	58.96	55.63
2002	<b>60.60</b>	57.34	60.51	66.38	65.78	58.45	55.12						
<b>COFFEE</b>		ROBUSTAS, EX DOCK N.Y. (I.C.A.)										US CENTS / LB.	
1999	<b>67.64</b>	81.65	77.68	72.70	68.89	68.28	66.20	62.28	63.80	60.44	59.25	64.10	66.40
2000	<b>42.12</b>	53.62	49.41	47.26	45.21	45.19	43.72	41.93	38.94	39.47	36.55	33.34	30.78
2001	<b>27.30</b>	32.97	31.96	30.96	28.59	29.71	29.33	27.59	25.86	23.79	// 21.26	22.03	23.57
2002	<b>27.69</b>	22.88	24.46	29.77	30.35	29.43	29.26						
<b>COFFEE</b>		COMPOSITE INDICATOR PRICE 1976 (I.C.A.)										US CENTS / LB.	
1999	<b>84.59</b>	96.32	90.46	87.97	84.29	88.69	85.21	76.57	75.72	70.75	75.74	88.42	94.98
2000	<b>63.61</b>	81.39	75.29	72.76	68.81	68.47	63.91	63.57	56.73	56.65	55.99	51.91	47.80
2001	<b>44.62</b>	48.98	49.48	48.42	47.14	49.33	46.56	43.03	42.77	40.75	// 38.90	40.49	39.60
2002	<b>44.14</b>	40.11	42.49	48.08	48.06	43.94	42.19						
<b>COFFEE</b>		OTHER MILD ARABICAS, EX-DOCK BREMEN/HAMBURG (I.C.A.)										US CENTS / LB.	
1999	<b>103.90</b>	112.96	105.48	105.39	102.11	111.07	107.21	94.85	91.37	84.31	94.20	113.38	124.46
2000	<b>87.07</b>	111.11	103.44	100.73	94.61	94.15	86.44	87.35	76.92	75.78	76.66	71.54	66.16
2001	<b>62.28</b>	65.98	67.19	66.50	66.13	69.22	63.90	58.72	59.72	58.07	// 56.40	58.85	56.72
2002	<b>61.60</b>	58.89	58.16	63.19	65.13	63.38	60.86						
<b>COFFEE</b>		ROBUSTAS, EX-DOCK N.Y.-LE HAVRE/MARSEILLES (I.C.A.)										US CENTS / LB.	
1999	<b>67.53</b>	82.29	79.23	73.42	69.32	67.94	65.59	61.56	63.07	59.57	58.52	63.05	66.79
2000	<b>41.41</b>	53.18	48.86	46.25	44.45	44.32	42.68	40.82	38.25	38.83	36.14	32.81	30.38
2001	<b>27.54</b>	32.40	31.58	30.52	28.49	29.54	29.17	27.43	25.82	24.27	// 23.24	23.68	24.35
2002	<b>26.84</b>	22.79	24.34	28.85	28.98	27.92	28.14						

**MONTHLY AVERAGE PRICES**

**1 - FOOD, TROPICAL BEVERAGES AND VEGETABLE OILSEEDS AND OILS**

	ANNUAL AVERAGE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>COFFEE</b>		COMPOSITE INDICATOR PRICE 1979 (I.C.A.)											US CENTS / LB.
1999	<b>85.72</b>	97.63	92.36	89.41	85.72	89.51	86.41	78.21	77.22	71.94	76.36	88.22	95.63
2000	<b>64.25</b>	82.15	76.15	73.49	69.53	69.23	64.56	64.09	57.59	57.31	56.40	52.18	48.27
2001	<b>45.60</b>	49.19	49.39	48.52	47.31	49.38	46.54	43.07	42.77	41.17	// 42.21	44.24	43.36
2002	<b>46.72</b>	43.46	44.30	49.49	50.19	47.30	45.56						
<b>COCOA</b>		AV. OF DAILY PRICES, N.Y./LONDON, 3 MONTHS FUTURES											US CENTS / LB.
1999	<b>51.72</b>	66.01	63.89	59.57	53.80	48.20	52.70	50.50	47.92	48.14	46.33	41.84	41.67
2000	<b>40.26</b>	41.63	38.97	42.32	41.34	41.23	42.71	42.49	39.82	40.06	39.83	36.33	36.45
2001	<b>49.39</b>	43.84	52.48	51.00	49.06	48.97	44.10	43.87	46.91	46.26	49.21	56.28	60.64
2002	<b>70.32</b>	62.79	67.67	72.21	71.18	72.82	75.24						
<b>COCOA</b>		AS ABOVE											SDR'S / TONNE
1999	<b>833.45</b>	1036.15	1020.15	963.77	875.49	787.55	867.04	831.21	774.38	771.12	735.18	670.16	669.18
2000	<b>672.76</b>	669.60	638.78	694.69	680.43	693.42	707.62	707.44	670.97	682.62	682.52	624.24	620.77
2001	<b>855.17</b>	742.57	894.58	878.39	853.22	855.18	777.54	772.89	811.03	792.77	848.13	978.69	1057.05
2002	<b>1226.26</b>	1105.14	1198.54	1273.32	1248.77	1256.85	1274.96						
<b>TEA</b>		KENYA AUCTION PRICE (BEST PEKOE FANNINGS 1)											US CENTS / KG
1999	<b>232.4</b>	225.0	225.3	231.8	236.8	222.0	207.3	205.6	209.0	239.0	280.0	278.0	228.7
2000	<b>248.1</b>	228.0	234.3	253.1	249.4	252.0	240.6	247.0	261.3	262.4	253.0	250.8	245.4
2001	<b>198.1</b>	236.1	230.0	224.8	212.4	195.6	191.0	196.1	197.7	190.9	177.3	162.1	163.6
2002	<b>176.0</b>	172.9	169.9	195.2	185.6	164.1	168.5						
<b>SOYBEANS</b>		US, NO.2 YELLOW, C.I.F. ROTTERDAM											US DOLLARS / TONNE
1999	<b>202</b>	221	205	205	207	199	194	183	199	207	203	198	199
2000	<b>212</b>	208	214	221	229	229	211	197	198	209	203	206	217
2001	<b>196</b>	210	200	195	186	184	188	208	212	202	187	189	189
2002	<b>193</b>	188	187	191	195	197	200						
<b>SOYBEAN OIL</b>		ANY ORIGIN, CRUDE OIL, DUTCH F.O.B. EX-MILL											US DOLLARS / TONNE
1999	<b>427</b>	546	487	444	442	428	410	392	413	414	401	382	369
2000	<b>338</b>	371	357	362	368	340	328	340	329	312	313	316	321
2001	<b>354</b>	306	302	329	321	295	315	409	422	382	376	388	403
2002	<b>384</b>	389	358	353	370	397	438						
<b>SUNFLOWER OIL</b>		ANY ORIGIN, F.O.B., N.W. EUROPEAN PORTS											US DOLLARS / TONNE
1999	<b>507</b>	594	537	498	536	551	507	508	512	482	475	452	436
2000	<b>392</b>	429	399	419	430	389	398	396	385	342	340	379	396
2001	<b>484</b>	386	390	430	436	431	443	495	504	503	522	620	651
2002	<b>577</b>	606	578	557	552	574	595						
<b>GROUNDNUT OIL</b>		ANY ORIGIN, C.I.F. ROTTERDAM											US DOLLARS / TONNE
1999	<b>788</b>	835	813	776	763	751	753	766	782	797	804	807	805
2000	<b>714</b>	789	774	756	742	727	717	681	667	656	674	684	697
2001	<b>680</b>	688	690	693	699	695	699	668	664	665	666	668	668
2002	<b>658</b>	665	665	671	656	647	641						
<b>COPRA</b>		PHILIPPINES/INDONESIA, BULK, C.I.F. N.W. EUROPEAN PORTS											US DOLLARS / TONNE
1999	<b>462</b>	471	451	451	504	530	530	449	431	421	430	436	434
2000	<b>305</b>	420	411	399	353	324	295	284	274	222	210	237	228
2001	<b>202</b>	205	193	182	183	189	196	223	235	210	195	202	212
2002	<b>247</b>	221	232	232	244	263	289						

**MONTHLY AVERAGE PRICES**

*1 - FOOD, TROPICAL BEVERAGES AND VEGETABLE OILSEEDS AND OILS*

	<i>ANNUAL AVERAGE</i>	<i>JAN</i>	<i>FEB</i>	<i>MAR</i>	<i>APR</i>	<i>MAY</i>	<i>JUN</i>	<i>JUL</i>	<i>AUG</i>	<i>SEP</i>	<i>OCT</i>	<i>NOV</i>	<i>DEC</i>
<b>COCONUT OIL</b>		PHILIPPINES/INDONESIA, C.I.F. ROTTERDAM										US DOLLARS / TONNE	
1999	<b>737</b>	763	745	700	827	874	796	656	684	704	690	703	703
2000	<b>450</b>	654	591	552	550	481	437	400	371	332	340	367	329
2001	<b>318</b>	319	285	289	293	295	317	358	363	322	307	330	339
2002	<b>397</b>	362	376	366	411	420	446						
<b>PALM KERNEL OIL</b>		MALAYSIA, C.I.F. ROTTERDAM										US DOLLARS / TONNE	
1999	<b>694</b>	744	709	661	775	755	656	571	689	710	684	693	681
2000	<b>444</b>	628	580	556	557	483	436	401	366	326	318	354	317
2001	<b>308</b>	304	269	278	281	292	312	352	363	316	289	322	319
2002	<b>388</b>	339	359	358	411	419	441						
<b>PALM OIL</b>		INDONESIA/MALAYSIA, 5%, C.I.F. N.W. EUROPEAN PORTS										US DOLLARS / TONNE	
1999	<b>436</b>	632	561	497	509	475	392	319	354	388	381	370	354
2000	<b>310</b>	348	332	349	372	324	315	312	306	288	255	257	265
2001	<b>286</b>	254	240	254	251	234	255	330	362	310	277	323	338
2002	<b>356</b>	338	330	338	349	371	411						
<b>COTTONSEED OIL</b>		US, F.O.B. GULF										US DOLLARS / TONNE	
1999	<b>563</b>	719	649	597	603	575	550	522	550	529	495	481	483
2000	<b>489</b>	501	493	513	555	522	501	473	466	469	459	460	457
2001	<b>412</b>	441	424	446	395	383	395	429	443	401	396	384	403
2002	<b>429</b>	408	408	420	431	443	462						

**MONTHLY AVERAGE PRICES**

**2 - AGRICULTURAL RAW MATERIALS**

	ANNUAL AVERAGE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>LINSEED OIL</b> ANY ORIGIN, EX-TANK, ROTTERDAM US DOLLARS / TONNE													
1999	512	655	638	549	540	535	515	478	456	456	445	436	438
2000	398	426	423	413	410	405	403	391	388	378	376	385	383
2001	383	376	373	350	358	370	378	385	403	402	398	401	403
2002	427	397	399	400	403	456	506						
<b>TOBACCO</b> LEAF TOBACCO, US GENERAL IMPORT PRICE US DOLLARS / TONNE													
1999	3101	3111	3173	3131	3078	3113	3118	3116	3080	3106	3002	3034	3155
2000	2988	3111	3057	3030	3048	2985	2970	2935	2970	2938	2971	2949	2894
2001	2989	2910	2959	3017	3006	3045	3034	3049	3032	3034	2976	2949	2857
2002	2761	2825	2786	2756r	2734r	2734r	2734						
<b>COTTON</b> EGYPT, GIZA 45, GOOD+3/8, C.I.F. NORTH EUROPE US CENTS / LB.													
1999	206.03	227.00	227.00	227.00	227.00	227.00	227.00	227.00	227.00	197.40	153.00	153.00	153.00
2000	142.08	151.00	149.07	150.46	151.88	153.00	153.00	153.00	153.00	133.57	119.00	119.00	119.00
2001	115.31	119.00	119.00	119.00	119.00	119.00	119.00	119.00	117.52	117.00	111.46	102.25	102.53
2002	101.84	101.07	100.25	100.25	100.25	103.95	105.25						
<b>COTTON</b> SUDAN, BARAKAT, X4B, C.I.F. NORTH EUROPE US CENTS / LB.													
1999	71.14	76.75	74.50	74.00	73.68	73.00	72.63	53.40	..	..	..	..	..
2000	83.76	..	..	..	..	..	..	..	82.00	83.71	85.56	..	..
2001	79.40	..	..	..	81.86	81.00	81.00	81.00	81.00	81.00	79.70	74.52	73.50
2002	69.64	73.25	72.95	70.80	69.55	65.50	65.80						
<b>COTTON</b> US, MEMPHIS TERRITORY, M 1-3/32", C.I.F. NORTH EUROPE US CENTS / LB.													
1999	55.76	..	..	..	..	..	..	..	58.63	56.30	56.90	54.20	52.75
2000	65.52	58.43	60.82	64.97	63.86	68.40	..	..	67.61	67.95	66.64	66.60	69.94
2001	53.07	69.80	68.63	61.80	55.82	53.48	51.18	50.78	51.17	46.81	41.16	42.25	43.92
2002	44.47	44.83	43.56	45.25	45.33	42.37	45.50						
<b>COTTON</b> US, ORLEANS/TEXAS, MID.1", C.I.F. NORTH EUROPE US CENTS / LB.													
1999	55.38	64.75	62.38	64.46	..	..	..	..	55.36	61.30	50.75	44.50	39.50
2000	57.34	46.79	50.00	54.82	54.00	59.08	57.52	56.30	62.80	63.35	60.26	61.00	62.11
2001	45.34	59.47	57.88	51.58	47.19	45.71	43.68	43.55	43.68	40.06	35.73	36.83	38.67
2002	39.75	39.34	38.68	40.95	40.81	37.70	41.00						
<b>COTTON</b> PAKISTAN, SIND/PUNJAB, AFZAL 1-1/16", C.I.F. NORTH EUROPE US CENTS / LB.													
1999	44.00	..	..	..	..	..	..	..	..	..	..	44.50	43.50
2000	51.68	40.76	45.77	52.12	51.48	50.46	50.71	50.69	49.93	54.33	53.95	58.73	61.28
2001	46.20	60.25	59.00	57.75e	..	..	..	..	43.32	40.68	35.15	34.10	39.36
2002	37.92	40.43	38.15	37.03	37.50	36.34	38.10						
<b>COTTON</b> INDEX A (M 1-3/32"), COTTON OUTLOOK, LIVERPOOL US CENTS / LB.													
1999	53.13	55.75	56.15	56.75	57.86	59.85	58.68	54.41	51.00	49.35	47.45	46.15	44.20
2000	59.24	47.60	53.80	57.40	58.70	60.50	59.50	58.40	60.85	61.65	60.85	65.75	65.85
2001	47.99	64.15	60.40	54.55	51.15	49.95	47.45	45.55	43.35	41.25	37.20	38.00	42.85
2002	42.17	43.40	42.80	42.05	41.40	39.85	43.50						
<b>COTTON</b> INDEX B (COARSE COUNT), COTTON OUTLOOK, LIVERPOOL US CENTS / LB.													
1999	48.63	54.05	53.30	53.25	..	..	..	..	..	..	..	42.40	40.15
2000	54.49	43.40	48.55	53.50	53.35	55.05	53.65	53.50	..	56.85	57.45	62.05	62.05
2001	45.72	60.30	59.95	51.85	48.60	47.55	45.55	44.20	42.15	39.30	34.50	35.35	39.35
2002	39.06	39.85	39.25	39.50	38.70	36.90	40.15						
<b>WOOL</b> UK DOMINION CLEAN: 64"S (DRY-COMBED BASIS) NEW PENCE / KG.													
1999	247	228	219	230	247	248	252	259	259	259	253	253	253
2000	246	250	250	252	259	258	253	250	247	247	247	238	201
2001	215	220	220	219	214	211	205	..	..	..	..	..	..

**MONTHLY AVERAGE PRICES**

**2 - AGRICULTURAL RAW MATERIALS**

	ANNUAL AVERAGE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>WOOL</b>		AS ABOVE										US DOLLARS / TONNE	
1999	<b>3990.3</b>	3764.1	3564.7	3730.4	3977.0	4004.5	4020.9	4078.5	4160.3	4207.2	4193.0	4101.9	4081.4
2000	<b>3736.2</b>	4099.8	4002.0	3981.9	4101.5	3895.6	3816.2	3772.0	3686.5	3551.4	3589.7	3392.1	2945.3
2001	<b>3095.2</b>	3248.0	3195.0	3162.3	3075.6	3014.3	2876.1	..	..	..	..	..	..
<b>WOOL</b>		AUSTRALIAN FINE WOOL 19 MICRONS										US DOLLARS / TONNE	
1999	<b>6192.5</b>	4890.7	4931.4	6266.4	6804.3	6203.0	6767.4	6900.3	6310.4	6232.6	6198.3	6317.4	6487.7
2000	<b>7335.4</b>	7242.1	7270.9	7673.1	8014.2	8177.2	7643.3	7469.3	7172.9	6959.0	6883.8	6635.3	6883.9
2001	<b>6234.4</b>	7161.4	7332.8r	6882.3	7606.3	7167.7	6838.2	6307.9	6179.1	5241.9	4419.8	4660.9	5014.4
2002	<b>6080.4</b>	5995.5	6219.9	6075.7	6145.6	6134.9r	5910.8						
<b>WOOL</b>		UK DOMINION CLEAN: 48"S (DRY-COMBED BASIS)										NEW PENCE / KG.	
1999	<b>166</b>	163	160	159	164	168	165	167	167	167	165	167	174
2000	<b>200</b>	179	195	192	192	191	192	193	207	231	226	197	200
2001	<b>214</b>	196	201	212	223	229	226	..	..	..	..	..	..
<b>WOOL</b>		AS ABOVE										US DOLLARS / TONNE	
1999	<b>2677.9</b>	2691.0	2604.3	2578.8	2640.6	2712.7	2632.7	2629.8	2682.5	2712.8	2734.5	2707.6	2807.0
2000	<b>3021.1</b>	2935.4	3121.6	3033.8	3040.5	2881.6	2902.1	2917.1	3080.0	3321.3	3277.6	2811.3	2930.6
2001	<b>3081.7</b>	2894.1	2916.6	3057.2	3197.8	3261.5	3162.8	..	..	..	..	..	..
<b>WOOL</b>		AUSTRALIAN WOOL 23 MICRONS										US DOLLARS / TONNE	
1999	<b>2764.7</b>	2993.7	2871.0	2974.6	2988.9	2887.4	2883.2	2863.2	2543.4	2470.9	2472.9	2554.9	2672.6
2000	<b>2809.8</b>	2764.4	2600.7	2671.0	2738.1	2903.7	2939.8	3023.6	2899.2	2832.7	2798.7	2676.6	2868.9
2001	<b>3324.3</b>	3096.9	3239.5r	3153.6	3275.2	3256.9	3269.2	3282.6	3489.4	3405.3	3302.9	3359.1	3761.3
2002	<b>5116.3</b>	4441.1	5163.5	5291.6	5250.7	5209.7r	5340.9						
<b>JUTE</b>		BANGLADESH, B.W.D., F.O.B. MONGLA										US DOLLARS / TONNE	
1999	<b>276</b>	250	250	250	250	250	274	290	290	303	301	300	300
2000	<b>279</b>	300	300	300	293	289	280	272	257	259	260	266	270
2001	<b>330</b>	286	294	300	300	337	385	385	356	310	304	348	350
2002	<b>350</b>	350	350	350e	..	..	..						
<b>SISAL</b>		TANZANIA/KENYA, NO. 3 LONG, C.I.F. LONDON										US DOLLARS / TONNE	
1999	<b>879</b>	980	975	920	920	920	920	888	825	803	812	859	732
2000	<b>782</b>	710	702	722	800	800	800	800	800	800	811	820	820
2001	<b>842</b>	824	850	873	875	871	869	880	845	800	800	801	820
2002	<b>805</b>	820	820	820	800	790	778						
<b>SISAL</b>		EAST AFRICA, U.G., C.I.F. LONDON										US DOLLARS / TONNE	
1999	<b>696</b>	812	800	750	750	747	695	681	650	618	614	664	568
2000	<b>629</b>	550	550	561	618	639	650	650	650	650	666	680	680
2001	<b>699</b>	696	720	747	750	746	707	700	683	650	650	669	670
2002	<b>670</b>	670	670	670	670	670	669						
<b>CATTLE HIDES</b>		EAST AFRICA, SUSPENSION DRIED, 8/12 LB.										US DOLLARS / 100 KG.	
1999	<b>84</b>	83	82	80	80	80	80	80	..	73	78	104	108
2000	<b>146</b>	110	113	109	107	131	135	145	..	195	188	194	180
2001	<b>206</b>	185	196	208	220	..	230	230	230e	200	200	192	170
2002	<b>187</b>	168e	177e	197e	205e	..	..						
<b>NON-CONIFEROUS WOODS</b>		UK, IMPORT PRICE (DOLLAR EQUIVALENT)										REVISED INDEX 1995=100	
1999	<b>93.6</b>	92.9	92.0	91.9	91.9	92.4	91.9	90.8	93.6	94.7	96.9	97.0	97.0
2000	<b>95.1</b>	98.6	99.5	98.2	98.7	93.8	94.9	95.2	94.1	90.9	92.1	91.3	93.7
2001	<b>93.0</b>	94.7	93.7	93.2	92.5	92.1	90.3	91.2	92.8	94.9	93.9	93.0	93.5
2002	<b>94.1</b>	93.1	92.7	92.7	94.2	95.3r	96.6						

## MONTHLY AVERAGE PRICES

## 2 - AGRICULTURAL RAW MATERIALS

	ANNUAL AVERAGE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>TROPICAL LOGS</b>		SAPELLI, LM, F.O.B. CAMEROON / F.O.B. UK IMPORT PRICE								US DOLLARS / CUBIC METER			
1999	<b>235.7</b>	256.3	247.5	240.6	236.5	234.9	229.4	228.9	234.4	232.3	236.5	228.2	223.4
2000	<b>244.6</b>	223.8	217.5	213.3	209.2	204.3	282.4r	279.4r	268.9r	260.7r	253.8r	254.3r	267.1r
2001	<b>260.1</b>	278.7	275.4	273.6	268.5	263.6	256.7	259.1	271.2	274.3	272.8	213.2	214.2
2002	<b>223.4</b>	217.3	219.5	221.1	220.4	225.8	236.5						
<b>TROPICAL LOGS</b>		OKOUME, F.O.B. GABON								US DOLLARS / CUBIC METER			
1999	<b>237.4</b>	258.1	249.3	242.2	238.2	236.5	231.0	230.5	236.0	233.9	238.1	229.8	225.0
2000	<b>202.4</b>	225.4	219.0	214.7	201.2	193.3	208.3	206.1	198.3	191.0	187.2	187.5	197.0
2001	<b>195.3</b>	205.5	201.8	199.2	195.5	191.9	186.9	188.6	197.4	199.7	196.8	189.5	190.4e
2002	<b>191.3</b>	188.2	185.3	186.6	188.7	195.3	203.5						
<b>TROPICAL SAWNWOOD</b>		DARK RED MERANTI, C.I.F. FRENCH PORTS								US DOLLARS / CUBIC METER			
1999	<b>520.0</b>	520.0	520.0	520.0	520.0	520.0	520.0	520.0	520.0	520.0	520.0	520.0	520.0
2000	<b>531.8</b>	520.0	520.0	520.0	520.0	522.0	540.0	540.0	540.0	540.0	540.0	540.0	540.0
2001	<b>509.0</b>	540.0	535.5	535.0	535.0	535.0	535.0	492.5	480.0	480.0	480.0	480.0	480.0e
2002	<b>480.0</b>	480.0	480.0	480.0	480.0	480.0	480.0						
<b>PLYWOOD</b>		SOUTHEAST ASIA, LAUAN, WHOLESALE PRICE, SPOT TOKYO								US CENTS / SHEET			
1999	<b>441.30</b>	441.27	420.34	418.38	434.22	426.27	430.68	426.82	441.49	458.03	462.25	468.20	467.67
2000	<b>448.51</b>	456.19	438.49	451.62	454.44	443.40	452.49	443.97	444.25	459.05	451.82	449.58	436.86
2001	<b>409.81</b>	428.02	438.80	420.08	412.13	410.57	408.81	393.48	403.71	413.25	403.84	400.41	384.59
2002	<b>379.93</b>	369.40	367.00	373.50	373.80	391.40r	404.50						
<b>PLYWOOD</b>		AS ABOVE								US DOLLARS / CUBIC METER			
1999	<b>666.14</b>	666.09	634.49	631.54	655.45	643.45	650.10	644.28	666.42	691.39	697.76	706.75	705.94
2000	<b>677.02</b>	688.61	661.90	681.71	685.97	669.30	683.03	670.17	670.58	692.93	682.01	678.63	659.43
2001	<b>618.60</b>	646.09	662.36	634.11	622.10	619.75	617.09	593.95	609.39	623.79	609.59	604.41	580.53
2002	<b>573.50</b>	557.60	553.98	563.79	564.24	590.81r	610.58						
<b>RUBBER</b>		SINGAPORE, NO.1 RSS, F.O.B. IN BALES								SINGAPORE CENTS / KG.			
1999	<b>105.0</b>	114.2	112.6	106.4	99.9	103.1	104.6	94.9	92.1	96.4	108.4	118.5	109.3
2000	<b>115.1</b>	107.9	125.3	117.0	120.3	118.9	115.7	112.8	115.0	114.2	116.2	110.8	107.3
2001	<b>103.0</b>	105.7	104.9	101.7	104.8	110.3	112.6	110.3	103.2	101.4	97.3	94.0	89.6
2002	<b>123.6</b>	104.3	114.4	122.6	123.2	126.8	150.0						
<b>RUBBER</b>		AS ABOVE								US DOLLARS / TONNE			
1999	<b>620.1</b>	680.0	662.5	615.4	583.4	602.1	611.4	559.7	548.7	568.4	647.1	709.6	652.6
2000	<b>669.2</b>	644.2	736.0	700.0	703.6	687.9	669.9	648.2	668.4	656.8	663.0	634.0	618.1
2001	<b>575.0</b>	608.5	601.9	573.6	578.4	608.2	620.0	605.0	585.9	579.7	537.1	513.8	487.5
2002	<b>680.4</b>	567.1	624.5	670.7	674.3	704.4	841.4						
<b>RUBBER</b>		AVERAGE OF DAILY MARKET INDICATOR PRICES (I.R.A.)								MALAYSIAN/SINGAPORE CENTS / KG.			
1999	<b>150.11</b>	177.79	173.68	160.31	153.27	162.64	160.00	147.62	150.10	163.31	111.06 //	126.28	115.30
2000	<b>113.05</b>	113.54	125.52	116.00	115.61	112.59	108.69	107.21	112.69	110.81	113.48	110.40	110.06
2001	<b>103.82</b>	107.57	104.77	99.13 c/	..	..	..	..	..	..	..	..	..
<b>RUBBER</b>		RUBBER TSR20 NEW YORK								US DOLLARS / TONNE			
1999	<b>704.18</b>	698.30	686.00	629.90	624.90	684.50	652.40	618.10	658.60	716.00	779.80	903.60	798.10
2000	<b>726.50</b>	805.50	832.20	747.40	727.80	701.20	660.60	665.20	724.90	711.00	708.40	708.50	725.30
2001	<b>613.19</b>	693.70	669.80	607.00	602.10	604.00	598.40	602.10	632.90	599.40	587.50	579.60	581.80
2002	<b>766.27</b>	646.80	686.90	793.70	762.10	781.90	926.20						

## MONTHLY AVERAGE PRICES

## 3 - MINERALS, ORES AND METALS

	ANNUAL AVERAGE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>PHOSPHATE ROCK</b>		KHOURIBGA, 70-72% BPL, F.A.S. CASABLANCA											US DOLLARS / TONNE
1999	<b>43.92</b>	43.00	44.00	44.00	44.00	44.00	44.00	44.00	44.00	44.00	44.00	44.00	44.00
2000	<b>43.75</b>	44.00	44.00	44.00	44.00	44.00	44.00	44.00	44.00	44.00	43.00	43.00	43.00
2001	<b>41.77</b>	43.00	43.00	43.00	43.00	42.20	41.00	41.00	41.00	41.00	41.00	41.00	41.00
2002	<b>41.00</b>	41.00	41.00	41.00	41.00	41.00	41.00						
<b>MANGANESE ORE</b>		MN CONTENT, F.O.B. LONDON											US DOLLARS / TONNE
1999	<b>191</b>	204	204	204	194	186	186	186	186	186	186	186	186
2000	<b>186</b>	186	186	186	186	186	186	186	186	186	186	186	191
2001	<b>198</b>	198	198	198	198	198	198	198	198	198	198	198	198
2002	<b>198</b>	198	198	198	198	198	198						
<b>IRON ORE</b>		BRAZILIAN TO EUROPE, C.64.5% FE, F.O.B.											US CENTS / FE UNIT
1999	<b>26.96</b>	26.96	26.96	26.96	26.96	26.96	26.96	26.96	26.96	26.96	26.96	26.96	26.96
2000	<b>27.67</b>	27.67	27.67	27.67	27.67	27.67	27.67	27.67	27.67	27.67	27.67	27.67	27.67
2001	<b>28.92</b>	28.92	28.92	28.92	28.92	28.92	28.92	28.92	28.92	28.92	28.92	28.92	28.92
2002	<b>28.62</b>	28.62	28.62	28.62	28.62	28.62	28.62						
<b>IRON ORE</b>		AUSTRALIAN TO JAPAN, C.64% FE, F.O.B.											US CENTS / FE UNIT
1999	<b>27.45</b>	29.92	29.92	29.92	26.63	26.63	26.63	26.63	26.63	26.63	26.63	26.63	26.63
2000	<b>27.50</b>	26.63	26.63	26.63	27.79	27.79	27.79	27.79	27.79	27.79	27.79	27.79	27.79
2001	<b>28.68</b>	27.79	27.79	27.79	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98	28.98
2002	<b>28.63</b>	28.98	28.98	28.98	28.28r	28.28r	28.28						
<b>ALUMINIUM</b>		LONDON METAL EXCHANGE, HIGH GRADE, CASH											US DOLLARS / TONNE
1999	<b>1361.1</b>	1218.5	1186.9	1181.6	1278.2	1323.5	1315.3	1403.8	1431.3	1492.5	1474.4	1472.8	1554.5
2000	<b>1549.2</b>	1680.3	1670.3	1577.5	1457.1	1466.8	1506.3	1563.5	1527.6	1601.2	1500.2	1473.9	1565.4
2001	<b>1443.6</b>	1615.7	1604.4	1509.2	1496.9	1538.8	1466.1	1416.4	1377.1	1344.6	1282.5	1327.5	1344.6
2002	<b>1368.4</b>	1368.6	1369.3	1405.0	1370.0	1343.3	1354.0						
<b>COPPER</b>		LONDON METAL EXCHANGE, GRADE A, CASH											STERLING POUND / TONNE
1999	<b>971.9</b>	866.7	866.5	849.6	910.2	935.7	891.3	1041.2	1025.5	1077.3	1040.1	1065.3	1093.7
2000	<b>1199.0</b>	1124.2	1124.7	1100.6	1059.8	1183.3	1161.6	1192.3	1245.1	1365.3	1308.1	1258.9	1264.4
2001	<b>1095.7</b>	1209.8	1214.9	1202.8	1159.3	1178.9	1147.5	1078.5	1019.0	974.4	948.5	994.2	1020.8
2002	<b>1096.6</b>	1049.9	1097.4	1127.9	1101.5	1092.9	1110.0						
<b>COPPER</b>		AS ABOVE											US DOLLARS / TONNE
1999	<b>1572.5</b>	1430.8	1410.4	1378.0	1465.5	1510.8	1422.1	1639.6	1647.2	1750.0	1723.7	1727.2	1764.3
2000	<b>1813.1</b>	1843.6	1800.4	1739.0	1678.3	1785.2	1752.8	1799.0	1855.5	1960.0	1898.2	1794.7	1850.2
2001	<b>1577.9</b>	1787.1	1765.3	1738.5	1663.8	1681.9	1608.1	1524.9	1464.0	1426.0	1376.9	1427.4	1471.4
2002	<b>1583.7</b>	1503.6	1561.5	1604.5	1589.9	1595.3	1647.2						
<b>COPPER</b>		US PRODUCER, WIRE BARS, F.O.B. REFINERY											US CENTS / LB.
1999	<b>74.5</b>	67.3	66.2	64.8	69.3	71.3	67.6	78.3	78.3	83.4	82.0	81.8	84.0
2000	<b>86.8</b>	87.5	85.1	82.3	80.0	85.5	83.4	86.8	89.6	94.4	90.5	86.2	89.9
2001	<b>75.5</b>	86.6	84.9	83.0	79.2	79.8	75.5	72.3	70.2	68.2	66.0	69.2	70.7
2002	<b>75.9</b>	72.5	75.0	77.3	75.6	76.0	79.0						
<b>NICKEL</b>		LONDON METAL EXCHANGE, CASH											US DOLLARS / TONNE
1999	<b>6011.2</b>	4268.8	4626.4	5011.3	5102.6	5399.3	5195.0	5700.1	6448.7	7028.4	7321.2	7949.6	8083.4
2000	<b>8637.7</b>	8309.5	9653.3	10280.1	9727.5	10130.2	8410.9	8164.4	8006.7	8638.0	7678.1	7339.8	7314.3
2001	<b>5944.7</b>	6994.8	6524.1	6133.5	6329.9	7060.8	6641.2	5937.1	5520.8	5027.0	4825.3	5078.4	5263.8
2002	<b>6574.9</b>	6043.2	6029.3	6537.5	6958.2	6761.4	7119.9						

**MONTHLY AVERAGE PRICES**

## 3 - MINERALS, ORES AND METALS

	ANNUAL AVERAGE	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>NICKEL</b>		N.Y. DEALER, CATHODES, FREE MARKET										US CENTS / LB.	
1999	<b>275.0</b>	197.0	211.4	231.2	233.8	250.0	234.3	256.8	293.8	316.4	333.8	366.5	374.4
2000	<b>397.9</b>	375.3	437.5	471.6	446.0	468.8	389.4	380.0	374.2	401.8	357.3	337.6	335.8
2001	<b>274.5</b>	321.5	308.0	284.8	290.5	321.2	308.8	277.3	256.7	233.5	222.8	226.2	242.8
2002	<b>299.2</b>	273.6	274.5	296.3	316.3	313.0	321.3						
<b>LEAD</b>		LONDON METAL EXCHANGE, CASH SETTLEMENT										STERLING POUND / TONNE	
1999	<b>310.7</b>	298.1	315.6	313.3	322.5	335.3	310.9	315.1	313.1	312.6	299.9	294.7	297.0
2000	<b>300.3</b>	287.7	282.8	279.5	266.0	273.5	278.1	299.7	317.5	339.4	334.8	328.2	316.2
2001	<b>330.7</b>	323.5	345.3	344.8	332.9	327.4	316.9	326.4	336.2	317.9	322.5	338.8	335.8
2002	<b>327.7</b>	358.1	337.4	337.6	327.4	309.6	296.1						
<b>LEAD</b>		AS ABOVE										US DOLLARS / TONNE	
1999	<b>502.6</b>	492.1	513.7	508.1	519.3	541.4	496.0	496.2	502.9	507.7	497.0	477.8	479.0
2000	<b>454.1</b>	471.7	452.6	441.6	421.2	412.6	419.7	452.2	473.1	487.3	485.9	467.9	462.7
2001	<b>476.3</b>	477.9	501.7	498.3	477.7	467.0	444.2	461.5	483.0	465.2	468.2	486.4	484.0
2002	<b>472.9</b>	512.8	480.2	480.3	472.7	452.0	439.4						
<b>LEAD</b>		NORTH AMERICA, PRODUCER PRICE, REFINED										US CENTS / LB.	
1999	<b>43.7</b>	43.7	43.8	43.7	43.8	43.8	43.7	43.7	43.7	43.7	43.7	43.6	43.7
2000	<b>43.6</b>	43.6	43.6	43.5	43.5	43.4	43.5	43.6	43.6	43.7	43.7	43.6	43.6
2001	<b>43.6</b>	43.6	43.7	43.7	43.6	43.6	43.5	43.6	43.7	43.6	43.6	43.7	43.7
2002	<b>43.6</b>	43.8	43.7	43.7	43.6	43.6	43.5						
<b>ZINC</b>		L.M.E., SPECIAL HIGH GRADE, CASH SETTLEMENT										US DOLLARS / TONNE	
1999	<b>1076.4</b>	932.8	1017.3	1030.0	1019.0	1040.7	1000.5	1072.1	1130.6	1193.8	1148.7	1147.2	1183.8
2000	<b>1128.1</b>	1178.8	1094.9	1116.4	1127.6	1156.9	1117.9	1136.2	1169.8	1224.4	1095.9	1059.1	1059.8
2001	<b>885.8</b>	1033.4	1020.9	1004.7	969.5	938.0	894.9	852.4	828.1	798.6	761.5	772.9	754.7
2002	<b>788.1</b>	793.2	771.3	819.3	808.2	769.6	767.1						
<b>ZINC</b>		NORTH AMERICA, PRIME WESTERN DELIVERED										US CENTS / LB.	
1999	<b>53.5</b>	47.1	50.9	51.3	50.7	52.1	50.1	53.7	56.1	58.7	56.6	56.5	57.9
2000	<b>55.6</b>	57.7	53.9	54.9	55.6	57.1	55.2	56.0	57.6	60.0	54.2	52.5	52.6
2001	<b>44.0</b>	51.3	50.4	49.5	48.0	46.3	44.3	42.4	41.3	40.0	38.0	38.4	37.5
2002	<b>39.0</b>	39.2	38.2	40.3	39.9	38.2	38.0						
<b>TIN</b>		LONDON METAL EXCHANGE, CASH										US DOLLARS / TONNE	
1999	<b>5399</b>	5107	5265	5357	5390	5646	5263	5213	5227	5340	5428	5839	5718
2000	<b>5433</b>	5925	5643	5454	5381	5448	5454	5341	5302	5471	5279	5266	5231
2001	<b>4481</b>	5167	5119	5043	4946	4942	4825	4347	3892	3691	3748	4039	4015
2002	<b>3980</b>	3859	3728	3840	4021	4147	4283						
<b>TIN</b>		EX SMELTER PRICE, KUALA LUMPUR MARKET										MALAYSIAN DOLLARS / KG.	
1999	<b>20.16</b>	18.99	19.44	19.75	19.98	21.03	19.87	19.64	19.64	20.04	20.36	21.73	21.47
2000	<b>20.45</b>	22.21	21.26	20.74	20.37	20.16	20.23	20.24	20.07	20.53	19.97	19.85	19.79
2001	<b>16.74</b>	19.51	19.35	19.04	18.63	18.67	17.08	16.30	14.49	13.75	13.85	14.95	15.29
2002	<b>14.98</b>	14.72	14.21	14.54	14.44	15.72	16.23						
<b>TIN</b>		AS ABOVE										US DOLLARS / TONNE	
1999	<b>5305.7</b>	4997.4	5115.8	5197.4	5257.9	5534.2	5229.0	5168.4	5168.4	5273.7	5357.9	5718.4	5650.0
2000	<b>5382.0</b>	5844.7	5594.7	5457.9	5360.5	5305.3	5323.7	5326.3	5281.6	5402.6	5255.3	5223.7	5207.9
2001	<b>4405.6</b>	5134.2	5092.1	5010.5	4902.6	4911.8	4493.8	4288.9	3812.1	3619.0	3643.5	3935.3	4023.2
2002	<b>3941.6</b>	3874.0	3740.1	3827.4	3798.9	4137.9	4271.3						



**MONTHLY AVERAGE PRICES**

**3 - MINERALS, ORES AND METALS**

	<b>ANNUAL AVERAGE</b>	<b>JAN</b>	<b>FEB</b>	<b>MAR</b>	<b>APR</b>	<b>MAY</b>	<b>JUN</b>	<b>JUL</b>	<b>AUG</b>	<b>SEP</b>	<b>OCT</b>	<b>NOV</b>	<b>DEC</b>
<b>TUNGSTEN ORE</b>		C.I.F. UK, BASIS MIN. 65% OF WO <sub>3</sub>							US DOLLARS / M. TON UNIT OF WO <sub>3</sub>				
1999	<b>40.06</b>	37.38	38.50	38.50	38.50	38.50	38.50	38.50	40.36	43.00	43.00	43.00	43.00
2000	<b>44.91</b>	43.00	43.00	43.50	44.00	44.00	44.00	42.75	41.43	44.00	45.63	51.06	52.50
2001	<b>65.36</b>	66.55	70.00	70.50	70.50	70.50	70.50	70.50	68.06	64.06	59.39	55.06	48.71
2002	<b>37.65</b>	41.06	37.50	35.31	35.00	38.50	38.50						
<b>GOLD</b>		LONDON, 99.5% FINE, AFTERNOON FIXING							US DOLLARS / TROY OUNCE				
1999	<b>278.77</b>	287.08	287.33	285.96	282.62	276.44	261.31	256.08	256.69	264.74	310.72	293.18	283.07
2000	<b>279.03</b>	284.32	299.86	286.39	279.69	275.19	285.73	281.59	274.47	273.68	270.00	266.01	271.45
2001	<b>270.99</b>	265.49	261.86	263.03	260.48	272.35	270.23	267.53	272.39	283.42	283.06	276.16	275.85
2002	<b>301.57</b>	281.51	295.49	294.05	302.68	314.49	321.18						
<b>SILVER</b>		HANDY & HARMAN, 99.9% GRADE REFINED, NEW YORK							US CENTS /TROY OUNCE				
1999	<b>524.95</b>	516.24	554.55	519.85	509.21	529.83	507.73	522.81	529.36	527.86	541.67	519.20	521.12
2000	<b>499.92</b>	523.47	529.65	510.15	510.37	504.61	505.20	501.82	492.76	494.50	488.14	471.93	466.40
2001	<b>438.67</b>	470.19	457.34	439.93	439.25	443.59	436.81	425.45	420.72	439.18	441.87	412.30	437.38
2002	<b>463.78</b>	450.17	444.79	457.00	465.05	473.55	492.13						
<b>CRUDE PETROLEUM</b>		DUBAI, U.K. BRENT AND W.TEXAS AVERAGE, SPOT, FOB							US DOLLARS / BARREL				
1999	<b>18.14</b>	11.45	10.75	13.16	15.86	16.53	16.71	18.95	20.34	22.70	21.95	24.16	25.10
2000	<b>28.22</b>	25.31	27.02	27.47	23.63	27.16	29.62	27.93	29.38	32.08	31.40	32.34	25.31
2001	<b>24.46</b>	27.85	27.50	24.99	25.66	27.52	26.97	24.78	25.82	24.56	20.73	18.66	18.53
2002	<b>23.08</b>	19.19	19.96	23.64	25.43	25.76	24.50						

**EXCHANGE RATES**

MONTHLY AVERAGE OF DAILY RATES

	<b>ANNUAL AVERAGE</b>	<b>JAN</b>	<b>FEB</b>	<b>MAR</b>	<b>APR</b>	<b>MAY</b>	<b>JUN</b>	<b>JUL</b>	<b>AUG</b>	<b>SEP</b>	<b>OCT</b>	<b>NOV</b>	<b>DEC</b>
<b>US DOLLARS PER SDR</b>													
1999	<b>1.3666</b>	1.4055	1.3815	1.3627	1.3548	1.3492	1.3402	1.3276	1.3646	1.3765	1.3892	1.3755	1.3722
2000	<b>1.3233</b>	1.3692	1.3987	1.3434	1.3388	1.3107	1.3312	1.3224	1.3086	1.2943	1.2858	1.2823	1.2946
2001	<b>1.2731</b>	1.3014	1.2928	1.2794	1.2678	1.2628	1.2498	1.2513	1.2751	1.2863	1.2788	1.2682	1.2638
2002	<b>1.2615</b>	1.2523	1.2356	1.2456	1.2575	1.2775	1.3006						
<b>US DOLLARS PER POUND STERLING</b>													
1999	<b>1.6182</b>	1.6509	1.6277	1.6219	1.6101	1.6147	1.5956	1.5747	1.6063	1.6244	1.6573	1.6213	1.6132
2000	<b>1.5164</b>	1.6399	1.6008	1.5801	1.5836	1.5087	1.5089	1.5088	1.4902	1.4356	1.4511	1.4256	1.4633
2001	<b>1.4401</b>	1.4771	1.4530	1.4454	1.4351	1.4266	1.4014	1.4139	1.4367	1.4634	1.4517	1.4358	1.4414
2002	<b>1.4441</b>	1.4321	1.4230	1.4225	1.4435	1.4597	1.4839						
<b>MALAYSIAN DOLLARS PER US DOLLAR</b>													
1999	<b>3.8000</b>	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000
2000	<b>3.8000</b>	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000
2001	<b>3.8000</b>	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000
2002	<b>3.8000</b>	3.8000	3.8000	3.8000	3.8000	3.8000	3.8000						
<b>SINGAPORE DOLLARS PER US DOLLAR</b>													
1999	<b>1.6945</b>	1.6795	1.6996	1.7291	1.7123	1.7123	1.7109	1.6955	1.6784	1.6961	1.6751	1.6700	1.6748
2000	<b>1.7209</b>	1.6750	1.7025	1.6715	1.7098	1.7284	1.7276	1.7408	1.7205	1.7393	1.7521	1.7477	1.7361
2001	<b>1.7922</b>	1.7374	1.7431	1.7729	1.8120	1.8139	1.8166	1.8231	1.7610	1.7485	1.8108	1.8294	1.8379
2002	<b>1.8182</b>	1.8396	1.8311	1.8284	1.8274	1.8001	1.7827						
<b>EURO PER US DOLLAR</b>													
1999	<b>0.9386</b>	0.8613	0.8921	0.9191	0.9346	0.9407	0.9634	0.9662	0.9434	0.9524	0.9337	0.9671	0.9891
2000	<b>1.0853</b>	0.9862	1.0173	1.0373	1.0560	1.1038	1.0537	1.0638	1.1062	1.1468	1.1696	1.1682	1.1148
2001	<b>1.1174</b>	1.0661	1.0846	1.0989	1.1211	1.1442	1.1723	1.1614	1.1111	1.0977	1.1038	1.1261	1.1211
2002	<b>1.1149</b>	1.1321	1.1494	1.1418	1.1289	1.0905	1.0466						

## Instability indices and trends in monthly market prices for selected commodities

Commodity	Price instability indices <sup>1</sup>			Price trends <sup>2</sup>					
				In current dollars			In constant dollars <sup>3</sup>		
	1998-2001	1988-1991	1977-2001	1998-2001	1988-1991	1977-2001	1998-2001	1988-1991	1977-2001
	Percentage variation			Annual average rate of change, per cent					
<b>All commodities:</b>									
<b>in current dollars</b>	4.1	3.2	11.6	-4.7	-4.0	-0.4	-2.1	-7.6	-2.8
<b>in SDR's</b>	5.7	4.8	9.4	-2.6	-5.1	-1.2	0.1	-8.6	-3.7
<b>Total food</b>	5.7	3.8	13.0	-7.4	-4.7	-0.9	-4.7	-8.2	-3.3
<b>Food and tropical beverages</b>	6.1	4.2	13.2	-5.9	-4.5	-0.9	-3.2	-8.0	-3.3
<b>Tropical beverages</b>	5.1	7.2	20.8	-20.1	-12.3	-3.2	-17.5	-15.8	-5.6
Coffee	8.0	11.3	26.0	-24.5	-15.9	-2.7	-21.9	-19.4	-5.1
Cocoa	15.8	10.3	18.6	-15.3	-8.3	-4.5	-12.6	-11.8	-6.9
Tea	10.8	9.7	14.5	-6.7	1.9	-1.1	-4.1	-1.6	-4.4
<b>Food</b>	7.2	5.7	15.7	-2.8	-2.8	-0.1	-0.1	-6.3	-2.6
Wheat	6.6	12.5	15.3	0.3	-5.5	-0.2	2.9	-9.1	-2.6
Maize	4.0	6.1	13.0	-1.3	0.0	-0.2	1.3	-3.5	-2.6
Rice	5.4	5.4	18.6	-18.8	0.0	-1.2	-16.2	-3.5	-3.7
Sugar	19.2	16.9	34.5	1.3	-3.3	-0.1	3.9	-6.8	-2.5
Beef	4.1	3.1	12.5	6.7	1.8	-0.8	9.4	-1.7	-3.2
Bananas	14.7	15.7	16.9	4.3	4.5	1.8	7.0	1.0	-0.6
Pepper	15.2	12.6	40.9	-36.9	-38.3	2.9	-34.3	-41.7	0.4
Soybean meal	8.1	7.4	13.0	3.0	-8.0	-0.4	5.7	-11.5	-2.8
Fishmeal	17.5	11.9	16.9	-8.1	-3.1	0.9	-5.4	-6.6	-1.5
Soybeans	5.7	6.9	11.9	-6.2	-7.5	-0.8	-3.5	-11.0	-3.3
<b>Vegetable oilseeds and oils</b>	8.7	7.5	19.7	-20.1	-6.4	-1.0	-17.5	-9.9	-3.5
Sunflower oil	15.7	5.3	18.6	-14.1	0.8	-0.8	-11.4	-2.7	-3.3
Groundnut oil	3.4	12.2	20.1	-9.7	14.2	-0.1	-7.0	10.6	-2.5
Copra	16.9	15.6	27.5	-24.7	-13.3	-1.3	-22.1	-16.8	-3.7
Coconut oil	17.6	16.8	28.6	-25.6	-11.8	-1.0	-23.0	-15.3	-3.5
Perm kernel oil	15.5	14.0	29.6	-27.5	-10.7	-1.3	-24.8	-14.2	-3.7
Perm oil	14.5	11.7	26.1	-27.9	-9.0	-1.3	-25.3	-12.5	-3.7
Cotton oil	5.4	7.9	14.2	-17.6	0.2	-0.8	-15.0	-3.3	-3.3
<b>Agricultural raw materials</b>	4.4	3.5	11.7	-3.3	1.3	0.4	-0.7	-2.2	-2.0
Wool	7.9	8.0	23.7	-10.4	-22.8	-0.7	-7.5	-26.2	-3.2
Jute	6.4	9.5	20.5	7.4	4.1	-0.7	10.1	0.6	-3.1
Sisal	5.8	5.3	10.7	-5.0	2.6	1.6	-2.3	-1.0	-0.9
Non-coniferous wood	1.8	5.5	10.5	-0.2	8.3	3.8	2.5	4.7	1.4
Tropical logs	6.9	7.2	16.4	0.9	6.5	1.8	3.6	3.0	-0.6
Tropical sawnwood	5.6	11.1	21.6	4.0	15.5	4.5	6.7	11.9	2.1
Plywood	6.8	5.2	18.1	2.6	1.6	4.2	5.3	-2.0	1.8
Linseed oil	9.9	24.2	21.9	-20.0	-3.6	-0.4	-17.3	-7.2	-2.8
Tobacco	2.4	6.0	8.1	-3.8	11.1	1.5	-1.1	7.5	-1.0
Hides and skins	24.7	14.1	23.3	24.1	-18.9	-2.2	27.1	-22.4	-4.8
Rubber	6.0	6.5	21.8	-5.8	-11.1	-1.2	-3.2	-14.6	-3.6
<b>Minerals, ores and metals</b>	5.8	5.7	14.0	0.8	-6.2	0.5	3.4	-9.7	-1.9
Phosphate rock	2.4	2.4	10.6	-0.2	4.7	0.4	2.5	1.1	-2.0
Manganese ore	3.7	13.6	25.2	-1.1	29.8	2.2	1.6	26.2	-0.2
Iron ore	3.5	3.1	7.7	-0.5	11.2	0.6	2.2	7.6	-1.8
Tungsten	13.7	9.2	23.4	11.8	-1.6	-5.2	14.5	-5.1	-7.7
Aluminium	6.8	9.2	18.8	2.7	-21.3	0.9	5.3	-24.8	-1.6
Copper	7.6	9.5	22.5	-0.1	-3.2	1.2	2.5	-6.7	-1.3
Nickel	21.0	13.4	25.9	10.0	-18.3	1.0	12.7	-21.8	-1.4
Lead	4.0	12.5	21.8	-4.0	-3.1	-1.1	-1.4	-6.7	-3.6
Tin	7.2	9.5	17.8	-6.3	-10.6	-5.1	-3.6	-14.1	-7.5
Gold	2.8	3.8	20.3	-2.3	-5.6	0.1	0.3	-9.1	-2.3
Silver	4.1	4.7	25.5	-7.6	-15.0	-3.0	-5.0	-18.5	-5.4
Crude petroleum	17.6	14.2	29.3	22.8	10.1	-0.9	25.5	6.5	-3.4

## Notes:

1. The measure of price instability is  $\frac{1}{n} \sum_{t=1}^n [ ( | Y(t) - y(t) | ) / y(t) ] * 100$  where  $Y(t)$  is the observed magnitude of the variable.  $y(t)$  is the magnitude estimated by fitting an exponential trend to the observed value and  $n$  is the number of observations. The vertical bar indicates the absolute value (i.e. disregarding signs). Accordingly, instability is measured as the percentage deviation of the variables concerned from their exponential trend levels for a given period.

2. The growth rate of each period has been calculated using the formula:  $\log(p) = a + b(t)$  where  $p$  is the price index and  $t$  is time.

3. Constant 1985 dollars (current dollars divided by the United Nations index of export unit value of manufactured goods exported by developed market-economy countries.)

## DESCRIPTIONS ET SOURCES

### Wheat

1. Argentina, Trigo Pan Upriver, f.o.b. (International Grains Council, London).
2. United States, No.2, Hard Red Winter (ordinary), f.o.b., Gulf (International Grains Council, London).

### Maize

1. United States, No.3 Yellow, c.i.f. Rotterdam (International Grains Council, London).
2. Argentina, Rosario, f.o.b. (International Grains Council, London).

### Rice

Thailand, white milled, 5% broken, end of month price, f.o.b. Bangkok, including export duty. (IMF Secretariat, Washington D.C.).

### Sugar

Daily prices, f.o.b., Caribbean ports, bulk basis, calculated in accordance with article 61 of the International Sugar Agreement, 1992. (International Sugar Organization, London).

### Beef

All origins, mainly Australia and New-Zealand, frozen boneless, 85% visible lean meat, US import price, f.o.b., port of entry. (IMF Secretariat, Washington D.C.).

### Bananas

Central America and Ecuador, fresh, f.o.b. US ports. (IMF Secretariat, Washington D.C.).

### Pepper

Singapore, white Sarawak 100%, closing quotations. (Market News Service, ITC, UNCTAD/WTO, Geneva).

### Soybean meal

Hamburg, 44/45%, f.o.b. ex-mill (Oil World, Hamburg).

### Fish meal

Any origin, 64/65%, c&f, Hamburg (Oil World, Hamburg).

### Coffee

Average of daily prices (Secretariat of the International Coffee Organization, London)

#### Prior to October 2001:

1. *Colombian mild Arabicas*: ex-dock New York, Colombian Mams.
2. *Brazilian and other natural Arabicas*: (previously *Unwashed Arabicas*) ex-dock New York, Santos No.4.
3. *Other mild Arabicas*:
  - 3.1. Ex-dock New York, El Salvador Central Standard, Guatemala Prime Washed, Mexico Prime Washed.
  - 3.2. Ex-dock Bremen/Hamburg, El Salvador Strictly High Grown, Guatemala Hard Bean, Nicaragua Strictly High Grown.
4. *Robustas*, weighted average of:
  - 4.1. Ex-dock New York (60%), Angola Ambriz 2 BB, Uganda Standard.
  - 4.2. Ex-dock Le Havre/Marseilles (40%), Côte d'Ivoire Superior Grade 2, Cameroon Superior Grade 1, Central African Republic Superior 50% minimum sieve 16, Madagascar Superior Grade 2.
5. *Composite indicator price 1976*, arithmetic mean of:
  - Other mild Arabicas, ex-dock New York and
  - Robustas, ex-dock New York.
6. *Composite indicator price 1979*, arithmetic mean of:
  - Other mild Arabicas, ex-dock New York (75%) and ex-dock Bremen/Hamburg (25%) and
  - Robustas, ex-dock New York (60%) and ex-dock Le Havre/Marseilles (40%).

#### As from October 2001:

1. *Colombian mild Arabicas*: Colombian Excelso, UGQ, screen size 14, ex-dock New York.
2. *Brazilian and other natural Arabicas*: Santos No.4, ex-dock New York.
3. *Other mild Arabicas*:
  - 3.1. Ex-dock New York, El Salvador Central Standard, Guatemala Prime Washed, Mexico Prime Washed and Costa Rica Hard Bean.
  - 3.2. Ex-dock Bremen/Hamburg, El Salvador Strictly High Grown, Guatemala Hard Bean, Nicaragua Strictly High Grown and Costa Rica Hard Bean.
4. *Robustas*:
  - 4.1. Ex-dock New York, Côte d'Ivoire Grade 2, Uganda Standard, Indonesia EK Grade 4 and Vietnam Grade 2.
  - 4.2. Ex-dock Le Havre/Marseilles, Côte d'Ivoire Grade 2, Cameroon Grade 1, Indonesia EK Grade 4, Uganda Standard and Vietnam Grade 2.

**5. Composite indicator price 1976**, arithmetic mean of:

- Other mild Arabicas, ex-dock New York and
- Robustas, ex-dock New York.

**6. Composite indicator price 2001**, weighted as follows:

- 15% Colombian milds.....(30% New York and 70% Bremen/Hamburg)
- 30% Other mild Arabicas.....(40% New York and 60% Bremen/Hamburg)
- 20% Brazilian naturals.....(80% New York and 20% Bremen/Hamburg)
- 35% Robustas..... (25% New York and 75% Le Havre/Marseilles).

**Cocoa**

Average of the daily prices of the nearest three active future trading months on the London Terminal Market and on the New York Coffee, Sugar and Cocoa Exchange at time of the London close. Article 26 of the International Cocoa Agreement, 1993. The average price expressed in US dollars is converted into SDR equivalent at the appropriate daily official US dollar/SDR exchange rate published by the IMF. (International Cocoa Organization, London).

**Tea**

Kenya, Mombasa auction prices, Best Pekoe Fannings 1. (IMF Secretariat, Washington D.C.).

**Soybeans**

United States, No.2 yellow, bulk, c.i.f. Rotterdam. (*Oil World*, Hamburg).

**Soybean oil**

Any origin, crude oil, Dutch f.o.b. ex-mill (*Oil World*, Hamburg).

**Sunflower oil**

European Union, f.o.b., N.W. European ports (*Oil World*, Hamburg).

**Groundnut oil**

Any origin, c.i.f. Rotterdam (*Oil World*, Hamburg).

**Copra**

Philippines/Indonesia, bulk, c.i.f., N.W. European ports (*Oil World*, Hamburg).

**Coconut oil**

Philippines, c.i.f. Rotterdam (*Oil World*, Hamburg).

**Palm kernel oil**

Malaysia, c.i.f. Rotterdam (*Oil World*, Hamburg).

**Palm oil**

Indonesia/Malaysia, 5%, c.i.f., N.W. European ports (*Oil World*, Hamburg).

**Cottonseed oil**

United States, P.B.S.Y., f.o.b. Gulf (*Oil World*, Hamburg).

**Linseed oil**

Any origin, ex-tank Rotterdam (*Oil World*, Hamburg).

**Tobacco**

United States, leaf tobacco, general import price (International Financial Statistics, IMF, Washington).

**Cotton**

Quotations c.i.f, North Europe (*Cotton Outlook*, Liverpool)

1. Extra long: Egypt, Giza 45, Good +3/8 (extra long staple)
2. Long: Sudan, Barakat X4B (long staple)
3. Medium: U.S. Memphis Territory (medium staple), Middling 1-3/32"
4. Short: U.S. Orleans/Texas, Middling 1" (short staple)
5. Short: Pakistan, Sind/Punjab, Afzal 1-1/16"
6. Cotton Outlook Index A, Middling 1-3/32"
7. Cotton Outlook Index B, (coarse count).

**Wool**

1. Clean, 64"s, dry-combed basis, United Kingdom and Dominions (International Wool Textile Organization, London).
2. Clean, 48"s, dry-combed basis, United Kingdom and Dominions (International Wool Textile Organization, London).
3. Fine wool, 19 microns, Australia. (IMF, Washington D.C.)
4. 23 microns, Australia. (IMF, Washington D.C.)

### **Jute**

Raw Bangladesh, B.W.D., f.o.b. Mongla/Chittagong-Chalna, actual market prices.  
(*The Public Ledger*, London, United Kingdom).

### **Sisal**

1. Tanzania/Kenya, No.3 Long, c.i.f. European ports. (*The Public Ledger*, London, United Kingdom).
2. East Africa, UG, c.i.f. European ports. (*The Public Ledger*, London, United Kingdom).

### **Cattle hides**

East Africa, suspension dried hides, 8/12 lbs. (*Market News Service*, ITC, UNCTAD/WTO, Geneva).

### **Non-coniferous woods**

United Kingdom import price, index 1995=100, dollar equivalent.  
(Office for National Statistics, Newport, Wales).

### **Tropical logs**

1. Sapelli, loyal and marchand, UK import price, f.o.b. plus commission (International Tropical Timber Organization, Yokohama). Prior to June 2000, f.o.b. Cameroon (*Marchés tropicaux et méditerranéens*, Paris).
2. Okoumé, loyal and marchand, f.o.b. Gabon.  
(*Marchés tropicaux et méditerranéens*, Paris).

### **Tropical sawnwood**

Malaysia, Dark Red Meranti, select and better, c.i.f. French ports.  
(*Marchés tropicaux et méditerranéens*, Paris).

### **Plywood**

Southeast Asia, Lauan, 3-ply, Extra, Type 2, 182 cm x 91 cm x 4 mm, wholesale price, spot Tokyo.  
(IMF Secretariat, Washington D.C.; Ministry of Agriculture, Forestry and Fisheries, Tokyo).

### **Rubber**

1. Singapore, f.o.b. in bales, No.1 RSS.  
(International Rubber Study Group, London; Singapore Commodity Exchange Limited, Singapore).
2. Average of Daily Market Indicator Price. Article 32 of the International Natural Rubber Agreement, 1995. As of October 1999, the DMIP is quoted in Singapore cents per kg.  
(International Natural Rubber Organization, Kuala Lumpur).
3. TSR 20, New York (International Rubber Study Group, London).

### **Phosphate rock**

Khouribga 70-72% BPL, f.a.s. Casablanca.  
(British Sulphur Consultants, London; IMF Secretariat, Washington DC; *Marchés tropicaux et méditerranéens*, Paris).

### **Manganese ore**

Metallurgical 48/50% Mn, max 0.1%P, f.o.b., United Kingdom (*Metal Bulletin*, London).

### **Iron ore**

1. Brazilian to Europe, fines, C.V.R.D., f.o.b. price per US cents/Fe unit  
(*The Tex Report*, Tokyo).
2. Australian to Japan, fines, Hamersley, f.o.b. price per US cents/Fe unit.  
(*The Tex Report*, Tokyo).

### **Aluminium**

London Metal Exchange, high grade, cash. (*Metal Bulletin*, London).

### **Copper**

1. London Metal Exchange, grade A, electrolytic wire bars, cash. (*Metal Bulletin*, London).
2. US Producer/Refinery, f.o.b. (Quotation is US producer/delivered prices less 1.4¢ shipping cost). (*Metals Week*, New York).

### **Nickel**

1. London Metal Exchange, cash. (*Metal Bulletin*, London).
2. New York dealer, 4X4 cathodes, 99.9% Ni, f.o.b. North American shipping point; spot, estimated market price. (*Metals Week*, New York).

### **Lead**

1. London Metal Exchange, settlement and cash seller's price in warehouse excluding duty, range main United Kingdom ports; Purity 99.97% Pb. (Lead and Zinc Statistics, International Study Group, London).
2. North America, Producer. The weighted average, based on 1993 production figures, of the list prices of those North American (Canadian and United States) primary and secondary producers still quoting list prices, in addition to those producers who have switched to London Metal Exchange pricing, the LME cash price plus appropriate market premiums or discounts. (*Metals Week*, New York).

### **Zinc**

1. London Metal Exchange, settlement and cash seller's price in warehouse excluding duty, range main United Kingdom ports; Virgin zinc, special high grade. (*Lead and Zinc Statistics*, International Study Group, London).
2. North America, special high grade. Price based on London Metal Exchange base price plus premiums or discounts, depending on market conditions. (*Metals Week*, New York).

### **Tin**

1. London Metal Exchange, high grade, cash. (*Metal Bulletin*, London).
2. Ex-smelter price, Kuala Lumpur market (International Tin Council reference price since 4 July 1972). (*Metal Bulletin*, London).

### **Tungsten ores and concentrates**

Wolframite and scheelite, c.i.f. European ports, basis minimum 65% WO.  
(*Metal Bulletin*, London).

### **Gold**

United Kingdom, 99.5% fine, London afternoon fixing, average of daily rates.  
(*Metal Bulletin*, London).

### **Silver**

Handy & Harman, 99.9% grade refined, average of daily quotations, New York.  
(*Metal Bulletin*, London).

### **Crude petroleum**

Average of Dubai, United Kingdom Brent and West Texas Intermediate crude prices, reflecting relatively equal consumption of medium, light and heavy crudes worldwide.  
Dubai: Fateh 32• API, spot, f.o.b. Dubai; United Kingdom: Brent Blend 38• API, spot, f.o.b., United Kingdom ports; United States: West Texas Intermediate 40• API, spot, f.o.b., Midland Texas. (IMF Secretariat, Washington D.C.).

## DESCRIPTIONS ET SOURCES

### Blé

1. Argentine, Trigo Pan Upriver, f.a.b. (Conseil international des céréales, Londres).
2. Blé, Hard Red Winter, N° 2 (ordinaire), États-Unis, f.a.b. ports du Golfe. (Conseil international des céréales, Londres).

### Maïs

1. Maïs jaune N° 3, États-Unis, c.a.f. Rotterdam (Conseil international des céréales, Londres).
2. Argentine, f.a.b., Rosario (Conseil international des céréales, Londres).

### Riz

Thaïlande: blanchi, brisures 5%, prix de la fin du mois, f.o.b. Bangkok, droit d'exportation inclus (secrétariat du FMI, Washington D.C.).

### Sucre

Ports des Caraïbes, f.a.b., en vrac, prix quotidiens calculés en conformité avec l'article 61 de l'Accord International de 1992 sur le sucre (Organisation internationale du sucre, Londres).

### Viande de boeuf

Toutes origines (principalement d'Australie et de Nouvelle-Zélande), importée désossée et congelée, maigres à 85% visibles, prix d'importation des États-Unis, f.a.b. port d'entrée (secrétariat du FMI, Washington D.C.).

### Bananes

Amérique centrale et Équateur, fraîches, f.a.b. Ports des États-Unis. (secrétariat du FMI, Washington D.C.).

### Poivre

Singapour, Sarawak blanc 100%, cours à la fermeture. (Market News Service, Centre du commerce international, CNUCED/OMC, Genève).

### Farine de soja

Hambourg, 44/45 %, f.a.b. sortie moulin (Oil World, Hambourg).

### Farine de poisson

Toutes origines, 64/65%, c&f, Hambourg (Oil World, Hambourg).

### Café

Moyenne des prix quotidiens (secrétariat de l'Organisation internationale du café, Londres).

#### Avant octobre 2001:

1. *Colombien, arabicas doux*: ex-dock New York, Colombian Mams.
2. *Brésilien et autres arabicas naturels*: (auparavant: Unwashed Arabicas) ex-dock New York, Santos No.4.
3. *Autres arabicas doux*:
  - 3.1. Ex-dock New York, El Salvador Central Standard, Guatemala Prime Washed, Mexico Prime Washed.
  - 3.2. Ex-dock Brême/Hambourg, El Salvador Strictly High Grown, Guatemala Hard Bean, Nicaragua Strictly High Grown.
4. *Robustas*, moyenne pondérée de:
  - 4.1. Ex-dock New York, Angola Ambriz 2 BB, Uganda Standard.
  - 4.2. Moyenne pondérée de:
    - Ex-dock New York, (60%), Angola Ambriz 2 BB, Uganda Standard.
    - Ex-dock Le Havre/Marseille (40%), Côte d'Ivoire Superior Grade 2, Cameroon Superior Grade 1, Central African Republic Superior 50%, Madagascar Superior Grade 2.
5. *Prix indicatif composite de 1976 (A.I.C.)*, moyenne arithmétique des:
  - Autres arabicas doux, ex-dock New York et
  - Robustas, ex-dock New York.
6. *Prix indicatif composite de 1979 (A.I.C.)*, moyenne arithmétique des:
  - Autres arabicas doux, ex-dock New York (75%) et ex-dock Brême/Hambourg (25%) et
  - Robustas, ex-dock New York (60%) et ex-dock Le Havre/Marseille (40%).

#### Depuis octobre 2001:

1. *Colombien, arabicas doux*: Colombian Excelso UGQ screen size 14, ex-dock New York
2. *Brésilien et autres arabicas naturels*: Santos No.4, ex-dock New York
3. *Autres arabicas doux*:
  - 3.1. Ex-dock New York, El Salvador Central Standard, Guatemala Prime Washed, Mexico Prime Washed et Costa Rica Hard bean.
  - 3.2. Ex-dock Brême/Hambourg, El Salvador Strictly High Grown, Guatemala Hard Bean, Nicaragua Strictly High Grown et Costa Rica Hard bean.



**4. Robustas:**

- **4.1.** Ex-dock New York, Côte d'Ivoire Grade 2, Indonesia EK Grade 4, Uganda Standard et Vietnam Grade 2.

- **4.2.** Ex-dock Le Havre/Marseille, Côte d'Ivoire Grade 2, Cameroun Grade 1, Indonesia EK Grade 4, Uganda Standard et Vietnam Grade 2.

**5. Prix indicatif composite de 1976 (A.I.C.),** moyenne arithmétique des:

- Autres arabicas doux, ex-dock New York et

- Robustas, ex-dock New York.

**6. Prix indicatif composite de 2001 (A.I.C.),** pondéré de la manière suivante:

- 15% Colombiens doux..... (30% New York et 70% Brême/Hambourg)

- 30% Autres arabicas doux..... (40% New York et 60% Brême/Hambourg)

- 20% Naturels brésiliens..... (80% New York et 20% pour Brême/Hambourg)

- 35% Robustas.....(25% New York et 75% Le Havre/Marseille).

**Cacao**

Moyenne des cours quotidiens des trois mois actifs à terme les plus rapprochés au marché à terme du cacao de Londres et de la bourse du café, du sucre et du cacao de New York à l'heure de clôture du marché de Londres. Article 26 de l'Accord international de 1993 sur le cacao (Organisation internationale du cacao, Londres). La moyenne exprimée en dollars des États-Unis est convertie en équivalent DTS au taux de change quotidien du FMI.

**Thé**

Kenya, cours aux enchères à Mombasa (Best Pekoe Fannings 1).

(secrétariat du FMI, Washington D.C.).

**Fèves de soja**

États-Unis n° 2 jaune, en vrac, c.a.f. Rotterdam (*Oil World*, Hambourg).

**Huile de soja**

Toutes origines, huile brute, f.a.b. départ raffinerie Pays-Bas (*Oil World*, Hambourg).

**Huile de tournesol**

Union européenne, f.a.b., ports de l'Europe du Nord-Ouest (*Oil World*, Hambourg).

**Huile d'arachide**

Toutes origines, c.a.f. Rotterdam (*Oil World*, Hambourg).

**Coprah**

Philippines/Indonésie, en vrac, c.a.f. ports de l'Europe du Nord-Ouest (*Oil World*, Hambourg).

**Huile de coprah**

Philippines, c.a.f. Rotterdam (*Oil World*, Hambourg).

**Huile de palmiste**

Malaisie, c.a.f. Rotterdam (*Oil World*, Hambourg).

**Huile de palme**

Indonésie/Malaisie, 5%, c.a.f., ports de l'Europe du Nord-Ouest (*Oil World*, Hambourg).

**Huile de coton**

États-Unis, P.B.S.Y., f.a.b., ports du Golfe (*Oil World*, Hambourg).

**Huile de lin**

Toutes origines, cours du disponible, c.a.f., Rotterdam (*Oil World*, Hambourg).

**Tabac**

États-Unis, en feuilles, prix général à l'importation.

(*International Financial Statistics*, FMI, Washington D.C.).

**Coton**

Cotations c.a.f. Europe du Nord (*Cotton Outlook*, Liverpool)

1. Égypte, Giza 45, good + 3/8, fibre extra longue

2. Soudan, Barakat, classe X4B longue soie

3. États-Unis, Territoire de Memphis, M 1-3/32", fibre moyenne

4. États-Unis, La Nouvelle Orléans/Texas, Middling 1, fibre courte

5. Pakistan, Sind/Punjab, Afzal 1-1/16", fibre courte

6. Indice A, Middling 1-3/32", Cotton Outlook

7. Indice B, coarse count, Cotton Outlook.

**Laine**

1. Laine de 64', lavée et peignée à sec, Royaume-Uni et Dominions.  
(International Wool Textile Organization, Londres).

2. Laine de 48', lavée et peignée à sec, Royaume-Uni et Dominions.  
(International Wool Textile Organization, Londres).

3. Laine fine, 19 microns, Australie (Fonds monétaire international, Washington D.C.)

4. Laine, 23 microns, Australie (Fonds monétaire international, Washington D.C.)

#### **Jute**

Bangladesh, B.W.D., brut, f.a.b., Mongla/Chittagong-Chalna, prix du marché.

(*The Public Ledger*, Londres).

#### **Sisal**

1. Tanzanie/Kenya, n° 3 long, c.a.f., ports européens (*The Public Ledger*, Londres).

2. Afrique de l'Est, UG, c.a.f., ports européens (*The Public Ledger*, Londres).

#### **Peaux**

Afrique de l'Est, peaux séchées par suspension, 8/12 livres.

(*Market News Service*, Centre du commerce international, CNUCED/OMC, Genève).

#### **Bois non conifères**

Prix à l'importation au Royaume-Uni, indice 1995 = 100 (équivalent dollar).

(Office for National Statistics, Newport, Pays de Galles).

#### **Grumes tropicales**

1. Sapelli, loyal et marchand, prix d'importation au Royaume-Uni, f.a.b. plus commission

(Organisation internationale des bois tropicaux, Yokohama). Avant juin 2000: f.a.b., Cameroun.

(*Marchés tropicaux et méditerranéens*, Paris).

2. Okoumé, Gabon, loyal et marchand, f.a.b. (*Marchés tropicaux et méditerranéens*, Paris).

#### **Grumes tropicales sciées**

Meranti rouge foncé de Malaisie, c.a.f., ports français (*Marchés tropicaux et méditerranéens*, Paris).

#### **Contre-plaqué**

Asie du Sud-Est, Lauan, 3 épaisseurs, extra, type 2, 182 cm x 91 cm x 4 mm, prix de gros, cours du disponible (spot) à Tokyo.

(secrétariat du FMI, Washington D.C.; Ministère de l'agriculture, des forêts et de la pêche, Tokyo).

#### **Caoutchouc**

1. Singapour, n° 1 RSS, f.a.b. en balles (Groupe international d'étude du caoutchouc, Londres; Singapore Commodity Exchange Limited, Singapour).

2. Moyenne des prix indicatifs quotidiens. Article 32 de l'Accord international de 1995 sur le caoutchouc naturel. Depuis octobre 1999, le DMIP est coté en cents de Singapour par kg.

(Organisation internationale du caoutchouc, Kuala Lumpur).

3. TSR 20, New York (Groupe international d'étude du caoutchouc, Londres)

#### **Phosphate brut**

Khouribga, 70-72 % BPL, f.a.s., Casablanca.

(British Sulphur Consultants, Londres; secrétariat du FMI, Washington DC; *Marchés tropicaux et méditerranéens*, Paris).

#### **Minerai de manganèse**

48/50 % teneur en Mn, f.a.b., Royaume-Uni (*Metal Bulletin*, Londres).

#### **Minerai de fer**

1. Brésilien vers l'Europe, fines, C.V.R.D., prix f.a.b. (*The Tex Report*, Tokyo).

2. Australien vers le Japon, fines, Hamersley, prix f.a.b. (*The Tex Report*, Tokyo).

#### **Aluminium**

Bourse des métaux de Londres, haute qualité, cours au comptant .

(*Metal Bulletin*, Londres).

#### **Cuivre**

1. Bourse des métaux de Londres, grade A, barres à fil électrolytiques, cours au comptant .

(*Metal Bulletin*, Londres).

2. Producteur/Usine des États-Unis, f.a.b. Le prix f.a.b. correspond au prix à la production/livraison (États-Unis), moins 1,4 cent pour les frais de transport.

(*Metals Week*, New York).

#### **Nickel**

1. Bourse des métaux de Londres, cours au comptant.

(*Metal Bulletin*, Londres).

2. Négociant New York, cathodes 4X4, 99,9% Ni, f.a.b., point d'embarquement Amérique du Nord, comptant, prix estimé du marché.

(*Metals Week*, New York).

### **Plomb**

1. Bourse des métaux de Londres, prix vendeur, à terme et au comptant, à l'entrepôt, droits non acquittés, principaux ports du Royaume-Uni; teneur en plomb: 99,97%.

(*Lead and Zinc Statistics*, Groupe international d'étude, Londres).

2. Producteur Amérique du Nord. Moyenne pondérée, fondée sur les chiffres de production de 1993, des prix de barème pratiqués par les producteurs primaires et secondaires d'Amérique du Nord (Canada et États-Unis) qui affichent encore de tels prix, autres que les producteurs qui ont opté pour les cours de la Bourse des métaux de Londres (BML), et du cours au comptant à la BML, plus primes ou rabais commerciaux (Metals Week, New York).

### **Zinc**

1. Bourse des métaux de Londres, prix vendeur, à terme et au comptant, à l'entrepôt, droits non acquittés, principaux ports du Royaume-Uni; 'Virgin' zinc, haute qualité spéciale.

(*Lead and Zinc Statistics*, Groupe international d'étude, Londres).

2. Amérique du Nord, haute qualité, prix basé sur la Bourse des métaux de Londres, plus prime ou remise, en fonction des conditions du marché.

(*Metals Week*, New York).

### **Étain**

1. Bourse des métaux de Londres, haute qualité, cours au comptant (*Metal Bulletin*, Londres).

2. Prix départ usine, marché de Kuala Lumpur. (Depuis le 4 juillet 1972, prix de référence du Conseil international de l'étain).

(*Metal Bulletin*, Londres).

### **Minerai et concentrés de tungstène**

Wolframite et scheelite, c.a.f. ports européens, minimum 65% de WO.

(*Metal Bulletin*, Londres).

### **Or**

Royaume-Uni, 99,5 % fin, cotation de l'après-midi à Londres, moyenne des taux journaliers.

(*Metal Bulletin*, Londres).

### **Argent**

Handy et Harman, 99,9 % raffiné, moyenne des cotations journalières à New York.

(*Metal Bulletin*, Londres).

### **Pétrole brut**

Moyenne des prix du Dubaï, brent du Royaume-Uni et du Texas occidental, correspondant aux parts relatives de la consommation mondiale du brut moyen, léger et lourd.

Dubai: Fateh 32• API, cours du disponible, f.a.b. Dubai; Royaume-Uni: brent blend 38• API, cours du disponible, f.a.b. ports du Royaume-Uni; États-Unis: Texas occidental intermédiaire 40• API, cours du disponible, f.a.b., Texas central.

(secrétariat du FMI, Washington D.C.).

## DESCRIPCIONES Y FUENTES

### Trigo

1. Argentina, Trigo Pan Upriver, f.o.b. (Consejo Internacional de Cereales, Londres).
2. Estados Unidos, Hard Red Winter, n° 2, ordinario, f.o.b. puertos del Golfo. (Consejo Internacional de Cereales, Londres).

### Maíz

1. Estados Unidos, amarillo, n° 3, c.i.f. Rotterdam (Consejo Internacional de Cereales, Londres).
2. Argentina, f.o.b. Rosario (Consejo Internacional de Cereales, Londres).

### Arroz

Blanco, tailandés, 5% quebrantados, precio del fin del mes, f.o.b. Bangkok, derecho de exportación incluido. (Secretaría del Fondo Monetario Internacional, Washington D.C.).

### Azúcar

A granel, f.o.b., puertos del Caribe, precios diarios calculados de conformidad con el artículo 61 del Convenio Internacional del Azúcar, 1992. (Organización Internacional del Azúcar, Londres).

### Carne de bovino

Principalmente de Australia y Nueva Zelanda, deshuesada y congelada, magro visible 85%, precio f.o.b. de importación en los Estados Unidos, puerto de entrada. (Secretaría del Fondo Monetario Internacional, Washington D.C.).

### Bananos

América Central y Ecuador, frescos, f.o.b., puertos de los Estados Unidos. (Secretaría del Fondo Monetario Internacional, Washington D.C.).

### Pimienta

Singapur, 100% Sarawak blanco, precio al cierre. (Market News Service, CCI, UNCTAD/OMC, Ginebra).

### Harina de soya

Hamburgo, 44/45 %, f.o.b. franco fábrica (Oil World, Hamburgo).

### Harina de pescado

Todos los orígenes, 64/65%, c&f, Hamburgo (Oil World, Hamburgo).

### Café

Promedios de los precios diarios (Secretaría de la Organización Internacional del Café, Londres)

#### Antes de octubre de 2001:

1. *Arábicas suaves colombianos*, Colombian Mams, franco muelle Nueva York.
2. *Arábicas naturales brasileños y otros arábicas naturales*: Brasil Santos No.4, franco muelle Nueva York.
3. *Otros arábicas suaves*:
  - **3.1.** Franco muelle Nueva York, El Salvador Strictly High Grown, Guatemala Prime Washed y Mexico Prime Washed.
  - **3.2.** Franco muelle Bremen/Hamburgo, El Salvador Strictly High Grown, Guatemala Hard Bean y Nicaragua Strictly High Grown.
4. *Robustas*, promedio ponderado de:
  - **4.1.** Franco muelle Nueva York, (60%), Angola Ambriz 2 BB, Uganda Standard.
  - **4.2.** Franco muelle El Havre/Marsella (40%), Côte d'Ivoire Superior Grade 2, Cameroon Superior Grade 1, Central African Republic Superior 50%, Madagascar Superior Grade 2.
5. *Precio indicativo compuesto de 1976* (OIC), promedio aritmético de:
  - Otros arábicas suaves, franco muelle Nueva York y
  - Robustas, franco muelle Nueva York.
6. *Precio indicativo compuesto de 1979* (OIC), promedio aritmético de:
  - Otros arábicas suaves, franco muelle Nueva York (75%) y franco muelle Bremen/Hamburgo (25%) y
  - Robustas, franco muelle Nueva York (60%) y franco muelle El Havre/Marsella (40%).

#### Desde octubre de 2001:

1. *Arábicas suaves colombianos*, Colombian Excelso UGQ screen size 14, franco muelle Nueva York.
2. *Arábicas naturales brasileños y otros arábicas naturales*: Brasil Santos No.4, franco muelle Nueva York.
3. *Otros arábicas suaves*:
  - **3.1.** Franco muelle Nueva York (40%), El Salvador Strictly High Grown, Guatemala Hard Bean, Nicaragua Strictly High Grown y Costa Rica Hard Bean.
  - **3.2.** Franco muelle Bremen/Hamburgo (60%), El Salvador Strictly High Grown, Guatemala Hard Bean, Nicaragua Strictly High Grown y Costa Rica Hard Bean.

**4. Robustas, promedio ponderado de:**

- **4.1.** Franco muelle Nueva York (25%), Côte d'Ivoire Grade 2, Indonesia EK Grade 4, Uganda Standard y Vietnam Grade 2.

- **4.2.** Franco muelle El Havre/Marsella (75%), Côte d'Ivoire Grade 2, Cameroon 1, Indonesia EK Grade 4, Uganda Standard y Vietnam Grade 2.

**5. Precio indicativo compuesto de 1976 (A.I.C.), promedio aritmético de:**

- Otros arábicas suaves, franco muelle Nueva York y

- Robustas, franco muelle Nueva York.

**6. Precio indicativo compuesto de 2001 (O.I.C), promedio aritmético de:**

- 15% Suaves colombianos.....(30% Nueva York y 70% Bremen/Hamburgo)

- 30% Otros suaves..... (40% Nueva York y 60% Bremen/Hamburgo)

- 20% Naturales brasileños.....(20%) 80% Nueva York y 20% Bremen/Hamburgo)

- 35% Robustas.....(25% Nueva York y 75% El Havre/Marsella).

**Cacao**

Media de las cotizaciones diarias del cacao en grano. El precio diario se calcula utilizando el promedio de las cotizaciones de los contratos de futuros de los tres últimos meses en el Mercado Terminal del Cacao de Londres y de la Bolsa del Café, Azúcar y Cacao de Nueva York al cierre de Londres. Artículo 26 del Convenio Internacional del Cacao, 1993 (Organización Internacional del Cacao, Londres). El promedio, expresado en dólares de los Estados Unidos, se convierte en su contravalor en DEG utilizando el cambio diario del FMI.

**Té**

Kenia, precio de subasta en Mombasa (Best Pekoe Fannings 1).

(Secretaría del Fondo Monetario Internacional, Washington D.C.).

**Soya**

Amarilla n° 2, a granel, Estados Unidos, c.i.f. Rotterdam (*Oil World*, Hamburgo).

**Aceite de soya**

En bruto, todos los orígenes, f.o.b. franco fábrica, Holanda (*Oil World*, Hamburgo).

**Aceite de girasol**

Unión europea, f.o.b. puertos europeos del noroeste (*Oil World*, Hamburgo).

**Aceite de cacahuete (maní)**

Todos los orígenes, c.i.f. Rotterdam (*Oil World*, Hamburgo).

**Copra**

Filipinas/Indonesia, a granel, c.i.f. puertos europeos del noroeste (*Oil World*, Hamburgo).

**Aceite de coco**

Filipinas, c.i.f. Rotterdam (*Oil World*, Hamburgo).

**Aceite de almendra de palma**

Malasia, c.i.f. Rotterdam (*Oil World*, Hamburgo).

**Aceite de palma**

Indonesia/Malasia, 5%, c.i.f., puertos europeos del noroeste (*Oil World*, Hamburgo).

**Aceite de algodón**

Estados Unidos, P.B.S.Y., f.o.b., puertos del Golfo (*Oil World*, Hamburgo).

**Aceite de linaza**

Todos los orígenes, franco depósito, Rotterdam (*Oil World*, Hamburgo).

**Tabaco**

Hojas de tabaco, Estados Unidos, valor unitario de las importaciones (*International Financial Statistics*, FMI, Washington).

**Algodón**

Precios c.i.f. Europa septentrional (*Cotton Outlook*, Liverpool)

1. Egipto, Giza 45, good + 3/8, fibra extra larga

2. Sudán, Barakat, clase X4B fibra larga

3. Estados Unidos, Territorio de Menfis, M 1-3/32", fibra media

4. Estados Unidos, Nueva Orleans/Texas, Middling 1, fibra corta

5. Paquistán, Sind/Punjab, Afzal 1-1/16", fibra corta

6. Índice A, Middling 1-3/32", Cotton Outlook

7. Índice B, 'coarse count', Cotton Outlook.

### **Lana**

1. Lana peinada y lavada en seco, 64', Reino Unido y Dominios. (Federación Internacional de la Lana, Londres).
2. Lana peinada y lavada en seco, 48', Reino Unido y Dominios. (Federación Internacional de la Lana, Londres).
3. Lana fina, 19 micras, Australia (Fondo Monetario Internacional, Washington D.C.).
4. Lana, 23 micras, Australia (Fondo Monetario Internacional, Washington D.C.).

### **Yute**

Bangladesh, B.W.D., bruto, f.o.b., Mongla/Chittagong-Chalna, precio del mercado. (*The Public Ledger*, Londres).

### **Sisal**

1. Tanzania/Kenia, n° 3 largo, c.i.f., puertos europeos. (*The Public Ledger*, Londres).
2. Africa oriental, UG, c.i.f., puertos europeos. (*The Public Ledger*, Londres).

### **Cueros de bovino**

Africa oriental, 8/12 libras. (*Market News Service*, CCI, UNCTAD/OMC, Ginebra).

### **Maderas no coníferas**

Precio a la importación en el Reino Unido, índice 1995 = 100 (equivalente dólar). (Office for National Statistics, Newport, Gales).

### **Maderas tropicales en troncos**

1. Sapelli, loyal et marchand, precio f.o.b. a la importación en el Reino Unido más comisión (Organización Internacional de Maderas Tropicales, Yokohama). Antes de junio 2000: f.o.b., Camerún. (*Marchés tropicaux et méditerranéens*, Paris)
2. Okoumé, loyal et marchand, Gabón, f.o.b. (*Marchés tropicaux et méditerranéens*, Paris).

### **Maderas tropicales aserradas**

Meranti rojo oscuro de Malasia, select and better, c.i.f., puertos franceses (*Marchés tropicaux et méditerranéens*, Paris).

### **Maderas contrachapadas**

Asia del Sur Este, Lauan, 3 capas, extra, tipo 2, 182 cm x 91 cm x 4mm, precio al por mayor, al contado, Tokio. (Secretaría del Fondo Monetario Internacional, Washington D.C.; Ministerio de Agricultura, Bosques y Pesca, Tokio).

### **Caucho**

1. Caucho en balas, n° 1 RSS, Singapur, f.o.b. (Grupo Internacional de Estudio sobre el Caucho, Londres; Singapore Commodity Exchange Limited, Singapur).
2. Promedio de los precios diarios indicativos. Artículo 32 del Convenio Internacional del Caucho Natural de 1995. Desde octubre 1999, el DMIP se expresa en centavos de Singapur por kg. (Organización Internacional del Caucho, Kuala Lumpur).
3. TSR 20, Nueva York (Grupo Internacional de Estudio sobre el Caucho, Londres)

### **Fosfato mineral**

Fosfato mineral, 70% BPL, Khuribga, f.a.s. Casablanca. (British Sulphur Consultants, Londres; Secretaría del Fondo Monetario Internacional, Washington DC; *Marchés tropicaux et méditerranéens*, Paris).

### **Mineral de manganeso**

Mineral de manganeso, 48/50% Mn, f.o.b., Reino Unido (*Metal Bulletin*, Londres).

### **Mineral de hierro**

1. Mineral de hierro, de Brasil a Europa, 64.5% Fe, f.o.b. (*The Tex Report*, Tokyo).
2. Mineral de hierro, de Australia a Japón, 64% Fe, f.o.b. (*The Tex Report*, Tokyo).

### **Aluminio**

Bolsa de Metales de Londres, de primera calidad, al contado. (*Metal Bulletin*, Londres).

### **Cobre**

1. Bolsa de Metales de Londres, grado A, electrolítico, al contado (*Metal Bulletin*, Londres).
2. Productor EE.UU/refinería, f.o.b. (La cotización es el precio productor EE.UU/entregado menos 1,4¢ coste de embarque). (*Metals Week*, Nueva York).

### **Níquel**

1. Bolsa de Metales de Londres, al contado.  
(*Metal Bulletin*, Londres).
2. Negociante Nueva York, cátodos 4X4, 99.9% Ni, f.o.b., punto de embarque en América del Norte; al contado, precio estimado del mercado.  
(*Metals Week*, Nueva York).

### **Plomo**

1. Bolsa de Metales de Londres, precio de liquidación y en efectivo en almacén, excluidos los derechos de aduana en los principales puertos del Reino Unido; pureza: 99.97% de Pb.  
(*Lead and Zinc Statistics*, Grupo Internacional de Estudio sobre el Plomo, Londres).
2. América del Norte, productor. Media ponderada, basada en las cifras de producción de 1993, de los precios de tarifa de los productores primarios y secundarios de América del Norte (Canadá y Estados Unidos) que aún publican precios de tarifa, además de los productores que han adoptado el sistema de fijación de precios de la BML, precio en efectivo más los correspondientes descuentos o primas mercantiles.  
(*Metals Week*, Nueva York).

### **Zinc**

1. Bolsa de Metales de Londres, precio de liquidación y en efectivo en almacén, excluidos los derechos de aduana entre los principales puertos del Reino Unido; 'Virgin' zinc, calidad superior especial.  
(*Lead and Zinc Statistics*, International Study Group, Londres).
2. América del Norte, calidad superior especial. Precio basado en el precio de base de la Bolsa de Metales de Londres, más los correspondientes descuentos o primas mercantiles, dependientes de las condiciones del mercado.  
(*Metals Week*, New York).

### **Estaño**

1. Bolsa de Metales de Londres, calidad superior, en efectivo.  
(*Metal Bulletin*, London).
2. Precio en fábrica en el mercado de Kuala Lumpur (precio de referencia del Consejo Internacional del Estaño desde el 4 de julio de 1972).  
(*Metal Bulletin*, London).

### **Mineral y concentrados de wolframio**

Wolframita y scheelita c.i.f. puertos europeos, minimum 65% de WO.  
(*Metal Bulletin*, Londres).

### **Oro**

Reino Unido, 99.5 % fino, precio medio de la tarde en Londres, media de los precios diarios.  
(*Metal Bulletin*, Londres).

### **Plata**

Handy y Harman, 99.9 % refinada, promedio de las cotizaciones diarias en Nueva York.  
(*Metal Bulletin*, Londres).

### **Petróleo crudo**

Promedio de los precios de Dubai, Brent del Reino Unido y del Intermedio de Tejas Occidental, correspondiente a las partes relativas del consumo mundial de crudo medio, ligero y pesado.  
Dubai: Fateh 32• API, al contado (spot), f.o.b. Dubai; Reino Unido: Brent Blend 38• API, al contado (spot), f.o.b. puertos del Reino Unido; Estados Unidos: Intermedio de Tejas Occidental 40• API, al contado (spot), f.o.b. Tejas central.  
(Secretaría del Fondo Monetario Internacional, Washington D.C.).

**INTERNATIONAL COMMODITY AGREEMENTS  
ACCORDS INTERNATIONAUX SUR DES PRODUITS DE BASE  
CONVENIOS INTERNACIONALES DE PRODUCTOS BÁSICOS**

**Sugar - Sucre - Azúcar**

- International Sugar Agreement, 1992.
- Accord international de 1992 sur le sucre.
- Convenio Internacional del Azúcar, 1992.

**Coffee - Café - Café**

- International Coffee Agreement, 2001. The agreement entered into force provisionally on 1 October 2001.
- Accord international de 2001 sur le café. Il est entré provisoirement en vigueur le 1<sup>er</sup> octobre 2001.
- Convenio Internacional del Café, 2001. Este convenio entró en vigor provisionalmente el 1<sup>o</sup> de octubre de 2001.

**Cocoa - Cacao - Cacao**

- International Cocoa Agreement, 2001.
- Accord international de 2001 sur le cacao.
- Convenio Internacional del Cacao, 2001.

**Rubber - Caoutchouc - Caucho**

- International Natural Rubber Agreement, 1995 (terminated in October 1999):  
Lower and upper indicative prices: 157 and 270 ¢Mal./Sing. per kg.  
Reference price: 204.20 ¢Mal./Sing. per kg.  
Trigger action price: lower 165.0 upper 248.0 ¢Mal./Sing. per kg.  
Intervention price: lower 176.0 upper 238.0 ¢Mal./Sing. per kg.
- Accord international de 1995 sur le caoutchouc naturel. Il a expiré en octobre 1999.
- Convenio Internacional del Caucho Natural, 1995. Este convenio expiró en octubre de 1999.

**Jute - Jute - Yute**

- International Agreement on Jute and Jute Products, 1989, expired on 11 April 2000.  
International Jute Study Group, 2001.
- Accord international de 1989 sur le jute et les articles en jute. Il a expiré le 11 avril 2000. Accord portant mandat du Groupe d'étude international du jute, 2001.
- Convenio Internacional del Yute y los Productos del Yute, 1989. Este convenio expiró el 11 de abril de 2000. Acuerdo por el que se establece el Mandato del Grupo Internacional de Estudio sobre el Yute, 2001.

**Tropical timber - Bois tropicaux - Maderas tropicales**

- International Tropical Timber Agreement, 1994.
- Accord international de 1994 sur les bois tropicaux.
- Convenio Internacional de las Maderas Tropicales, 1994.

**Wheat - Blé - Trigo**

- International Grains Agreement, 1995.
- Accord international de 1995 sur les céréales.
- Convenio Internacional de Cereales, 1995.

**INFORMAL PRICE ARRANGEMENTS  
ACCORDS INFORMELS SUR LES PRIX  
ACUERDOS OFICIOSOS DE PRECIOS**

**Sisal - Sisal - Sisal** (*East african, UG, c.i.f. Europe*)

Informal indicative price: As from September 1996, \$800 per metric ton.

Prix indicatif: depuis septembre 1996, 800 dollars des États-Unis la tonne métrique.

Precio indicativo oficioso: desde septiembre 1996, 800 dólares de los Estados Unidos por tonelada métrica.



## ANNEX

**WEIGHTS USED IN THE CALCULATION OF THE UNCTAD INDICES OF MARKET PRICES OF PRINCIPAL COMMODITY EXPORTS OF DEVELOPING COUNTRIES**

The weights shown are proportional to the value, in terms of US dollars, of exports from developing countries in the year 1984 to 1986

	Weights (per cent)			Weights (per cent)	
<b>All Food</b>			<b>Agricultural raw materials</b>		
Food and Tropical beverages			Linseed oil .....	0.67	0.11
- Food			Tobacco.....	18.50	3.13
Wheat <sup>a</sup> .....	4.40	2.69	Cotton:		
Maize .....	7.39	4.51	Extra long .....	3.28	0.55
Rice .....	9.37	5.72	Long.....	2.74	0.46
Sugar <sup>a</sup> .....	11.53	7.04	Medium/long .....	12.77	2.16
Beef and veal .....	4.67	2.85	Short .....	1.95	0.33
Bananas <sup>a</sup> .....	7.04	4.30	Wool:		
Pepper .....	2.38	1.45	64's .....	0.95	0.16
Soybean meal .....	10.23	6.25	48's .....	1.62	0.27
Fish meal.....	3.16	1.93	Sisal:		
-Tropical beverages			3L.....	0.37	0.06
Coffee:			UG .....	0.16	0.03
Colombian mild Arabicas .....	4.88	2.98	Jute.....	1.14	0.19
Brazilian and others Arabicas...	4.76	2.91	Rubber.....	24.14	4.08
Other mild Arabicas .....	6.18	3.77	Hides and skins.....	3.61	0.61
Robustas.....	3.89	2.38	Tropical logs .....	28.10	4.76
Cocoa .....	5.02	3.06	<b>Total.....</b>	<b>100.00</b>	<b>16.90</b>
Tea .....	3.22	1.97	<b>Minerals, ores and metals</b>		
Vegetable oilseeds and oils			Phosphate rock .....	6.56	1.45
Soybeans.....	2.42	1.48	Manganese ore .....	1.36	0.30
Soybean oil.....	1.58	0.96	Iron ore .....	19.67	4.34
Sunflower oil .....	0.87	0.53	Aluminum.....	22.23	4.89
Groundnut oil .....	0.28	0.17	Copper.....	30.54	6.72
Copra.....	0.23	0.14	Nickel.....	6.56	1.45
Coconut oil .....	1.32	0.81	Lead.....	1.31	0.29
Palm kernel oil.....	0.59	0.36	Zinc.....	1.95	0.43
Palm oil.....	4.59	2.80	Tin.....	9.47	2.09
			Tungsten.....	0.35	0.08
<b>Total.....</b>	<b>100.00</b>	<b>61.06</b>	<b>Total.....</b>	<b>100.00</b>	<b>22.04</b>
			<b>Combined</b>		
			<b>index .....</b>		<b>100.00</b>

In 1984-1986, exports of the primary products included in each group index accounted for the following proportions of the value of developing countries' exports of all the commodities covered by the corresponding SITC groupings, excluding trade under special arrangements:

Group	Corresponding SITC code	Coverage (per cent)
All Food.....	0+1+22+4	57
- Food.....	0+1 <sup>b</sup>	52
- Tropical beverages.....	071.1+072+074.1	100
- Vegetable oilseeds and oils .....	22+4	89
Agricultural raw materials .....	2-(22,27,28)	78
Minerals, ores and metals .....	27+28+68	71
<b>Total.....</b>		<b>63</b>

The relative values of developing countries' exports of these SITC groups in 1984-1986, which constitute the weights used in combining the UNCTAD group indices, are as follows:

Group	Corresponding SITC code	Group weight (per cent)
All food .....	0+1+22+4	61.06
- Food.....	0+1 <sup>b</sup>	36.62
- Tropical beverages.....	071.1+072+074.1	17.01
- Vegetable oilseeds and oils .....	22+4	7.43
Agricultural raw materials .....	2-(22,27,28)	16.90
Minerals, ores and metals .....	27+28+68	22.04
<b>Total.....</b>		<b>100.00</b>

Notes: <sup>a</sup> The value of exports from developing countries in 1984-1986 under special arrangements is excluded.

<sup>b</sup> Minus (071.1 + 072 + 074.1).

## ANNEXE

**COEFFICIENTS DE PONDÉRATION UTILISÉS PAR LA CNUCED POUR LE CALCUL DES INDICES DES PRIX DU MARCHÉ DES PRINCIPALES EXPORTATIONS DE PRODUITS DE BASE DES PAYS EN DÉVELOPPEMENT**

Les coefficients indiqués sont proportionnels à la valeur, exprimée en dollars des États-Unis, des exportations des pays en développement de 1984 à 1986

	Pondération (%)			Pondération (%)	
<b>Total des produits alimentaires</b>			<b>Matières premières d'origine agricole</b>		
Produits alimentaires et boissons tropicales			Huile de lin .....	0.67	0.11
- Produits alimentaires			Tabac.....	18.50	3.13
Blé <sup>a</sup> .....	4.40	2.69	Coton:		
Maïs .....	7.39	4.51	Extra long .....	3.28	0.55
Riz .....	9.37	5.72	Long.....	2.74	0.46
Sucre <sup>a</sup> .....	11.53	7.04	Moyen/long .....	12.77	2.16
Viande de boeuf et de veau.....	4.67	2.85	Court .....	1.95	0.33
Bananes <sup>a</sup> .....	7.04	4.30	Laine:		
Poivre.....	2.38	1.45	64's .....	0.95	0.16
Farine de soja .....	10.23	6.25	48's .....	1.62	0.27
Farine de poisson.....	3.16	1.93	Sisal:		
- Boissons tropicales			3L.....	0.37	0.06
Café:			UG .....	0.16	0.03
Arabicas doux colombiens .....	4.88	2.98	Jute.....	1.14	0.19
Brésilien et autres arabicas .....	4.76	2.91	Caoutchouc.....	24.14	4.08
Autres arabicas doux .....	6.18	3.77	Peaux.....	3.61	0.61
Robustas.....	3.89	2.38	Grumes tropicales.....	28.10	4.76
Cacao.....	5.02	3.06	<b>Total.....</b>	<b>100.00</b>	<b>16.90</b>
Thé.....	3.22	1.97	<b>Minéraux, minerais et métaux</b>		
<b>Graines oléagineuses et huiles végétales</b>			Phosphate brut .....	6.56	1.45
Soja.....	2.42	1.48	Minerai de manganèse .....	1.36	0.30
Huile de soja .....	1.58	0.96	Minerai de fer.....	19.67	4.34
Huile de tournesol .....	0.87	0.53	Aluminium.....	22.23	4.89
Huile d'arachide .....	0.28	0.17	Cuivre.....	30.54	6.72
Coprah.....	0.23	0.14	Nickel.....	6.56	1.45
Huile de coprah.....	1.32	0.81	Plomb.....	1.31	0.29
Huile de palmiste.....	0.59	0.36	Zinc.....	1.95	0.43
Huile de palme.....	4.59	2.80	Étain.....	9.47	2.09
<b>Total.....</b>	<b>100.00</b>	<b>61.06</b>	Tungstène.....	0.35	0.08
			<b>Total.....</b>	<b>100.00</b>	<b>22.04</b>
			<b>Indice de l'ensemble .....</b>	<b>100.00</b>	<b>100.00</b>

En 1984-1986, les exportations des produits de base inclus dans l'indice de chaque groupe représentaient les proportions suivantes de la valeur des exportations des pays en développement, à l'exception du commerce effectué dans le cadre d'arrangements spéciaux. Tous ces produits sont couverts par les groupes suivants de la CTCI:

Groupes	Codes de la CTCI correspondants	Couverture (%)
Total des produits alimentaires.....	0+1+22+4	57
- Produits alimentaires.....	0+1 <sup>b</sup>	52
- Boissons tropicales.....	071.1+072+074.1	100
- Graines oléagineuses et huiles végétales.....	22+4	89
Matières premières d'origine agricole .....	2-(22,27,28)	78
Minéraux, minerais et métaux.....	27+28+68	71
<b>Total.....</b>		<b>63</b>

En 1984-1986, les valeurs relatives des exportations des pays en développement de ces groupes de la CTCI, qui constituent les pondérations utilisées pour le calcul des indices de groupes de la CNUCED, étaient les suivantes:

Groupes	Codes de la CTCI correspondants	Pondération des groupes (%)
Total des produits alimentaires.....	0+1+22+4	61.06
- Produits alimentaires.....	0+1 <sup>b</sup>	36.62
- Boissons tropicales.....	071.1+072+074.1	17.01
- Graines oléagineuses et huiles végétales.....	22+4	7.43
Matières premières d'origine agricole.....	2-(22,27,28)	16.90
Minéraux, minerais et métaux .....	27+28+68	22.04
<b>Total.....</b>		<b>100.00</b>

**Notes:** <sup>a</sup> La valeur des exportations des pays en développement en 1984-1986 effectuées dans le cadre d'arrangements spéciaux est exclue.

<sup>b</sup> Moins (071.1 + 072 + 074.1)

## ANEXO

**COEFICIENTES DE PONDERACIÓN UTILIZADOS POR LA UNCTAD PARA CÁLCULAR DE LOS ÍNDICES DE PRECIOS DE MERCADO DE LAS PRINCIPALES EXPORTACIONES DE PRODUCTOS BÁSICOS DE LOS PAÍSES EN DESARROLLO**

Las coeficientes indicados son proporcionales al valor, expresado en dólares de los Estados Unidos, de las exportaciones de los países en desarrollo de 1984 a 1986

		Ponderación (%)				Ponderación (%)	
<b>Todos los productos alimenticios</b>				<b>Materias primas agrícolas</b>			
Productos alimenticios y bebidas tropicales				Aceite de linaza .....			
- Productos alimenticios				Tabaco.....			
Trigo <sup>a</sup> .....	4.40	2.69	Algodón:				
Maíz .....	7.39	4.51	Extra largo .....	3.28	0.55		
Arroz .....	9.37	5.72	Largo.....	2.74	0.46		
Azúcar <sup>a</sup> .....	11.53	7.04	Medio/largo .....	12.77	2.16		
Carne de bovino.....	4.67	2.85	Corto .....	1.95	0.33		
Bananos <sup>a</sup> .....	7.04	4.30	Lana:				
Pimienta .....	2.38	1.45	64's .....	0.95	0.16		
Harina de soya .....	10.23	6.25	48's .....	1.62	0.27		
Harinas de pescado.....	3.16	1.93	Sisal:				
- Bebidas tropicales				3L.....	0.37	0.06	
Café:				UG .....	0.16	0.03	
Arábicas suaves colombianos ....	4.88	2.98	Yute.....	1.14	0.19		
Arábicas brasileños y otros			Caucho.....	24.14	4.08		
arábicas naturales .....	4.76	2.91	Cueros y pieles.....	3.61	0.61		
Otros arábicas suaves.....	6.18	3.77	Maderas tropicales en troncos.....	28.10	4.76		
Robustas.....	3.89	2.38	<b>Total.....</b>	<b>100.00</b>	<b>16.90</b>		
Cacao .....	5.02	3.06	<b>Minerales y metales</b>				
Té.....	3.22	1.97	Fosfato mineral.....	6.56	1.45		
Semillas oleaginosas y aceites vegetales				Mineral de manganeso.....	1.36	0.30	
Soya.....	2.42	1.48	Mineral de hierro .....	19.67	4.34		
Aceite de soya.....	1.58	0.96	Aluminio.....	22.23	4.89		
Aceite de girasol .....	0.87	0.53	Cobre.....	30.54	6.72		
Aceite de cacahuete (maní).....	0.28	0.17	Níquel.....	6.56	1.45		
Copra.....	0.23	0.14	Plomo.....	1.31	0.29		
Aceite de coco.....	1.32	0.81	Zinc.....	1.95	0.43		
Aceite de almendra de palma.....	0.59	0.36	Estaño.....	9.47	2.09		
Aceite de palma.....	4.59	2.80	Tungsteno.....	0.35	0.08		
<b>Total.....</b>	<b>100.00</b>	<b>61.06</b>	<b>Total.....</b>	<b>100.00</b>	<b>22.04</b>		
				<b>Índice del conjunto .....</b>	<b>100.00</b>		

En 1984-1986 las exportaciones de los productos básicos incluidos en el índice de cada grupo representaron las proporciones siguientes del valor de las exportaciones de los países en desarrollo, excepto las previstas en los acuerdos especiales.

Todos estos productos pertenecen a los grupos siguientes de la clasificación CUCI:

Grupos	Códigos correspondientes de la CUCI	Cobertura (%)
Todos los productos alimenticios.....	0+1+22+4	57
- Productos alimenticios.....	0+1 <sup>b</sup>	52
- Bebidas tropicales.....	071.1+072+074.1	100
- Semillas oleaginosas y aceites vegetales.....	22+4	89
Materias primas agrícolas.....	2-(22,27,28)	78
Minerales y metales .....	27+28+68	71
<b>Total.....</b>		<b>63</b>

En 1984-1986 los valores relativos de las exportaciones de los países en desarrollo de los grupos de la clasificación CUCI que constituyen las ponderaciones utilizadas para el cálculo de los índices de grupos de la UNCTAD, fueron los siguientes:

Grupos	Códigos correspondientes de la CUCI	Ponderación (%)
Todos los productos alimenticios.....	0+1+22+4	61.06
- Productos alimenticios.....	0+1 <sup>b</sup>	36.62
- Bebidas tropicales.....	071.1+072+074.1	17.01
- Vegetable oilseeds and oils .....	22+4	7.43
Materias primas agrícolas.....	2-(22,27,28)	16.90
Minerales y metales .....	27+28+68	22.04
<b>Total.....</b>		<b>100.00</b>

**Notas:** <sup>a</sup> Excluido el valor de las exportaciones de los países en desarrollo en 1984-1986 efectuadas en el marco de acuerdos especiales.

<sup>b</sup> Menos (071.1 + 072 + 074.1)

## Market News Service Price Reports

The Market News Service (MNS) of the International Trade Centre UNCTAD/WTO (ITC) provides timely and detailed price and market information on selected primary and semi-processed products of particular interest to developing countries and economies in transition.

Weekly	<b>Fresh Tropical and Off-Season Fruit and Vegetables</b>	85 tropical and off-season products in 12 European markets and 5 Middle Eastern markets
Weekly	<b>Cut Flowers</b>	65 varieties in 4 Asian markets; 94 varieties in 12 European markets; 26 varieties in 6 North American markets
Weekly	<b>Spices World</b>	30 products in Asia, Europe, the Middle East and the United States
Every two weeks	<b>Tropical Ornamental Young Plants</b>	45 varieties in 5 European markets
Every three weeks	<b>Rice World</b>	More than 15 different varieties and grades in world markets from South East Asian, American and European origins
Monthly	<b>Pharmaceutical Starting Materials/ Essential Drugs</b>	Over 300 of the most used substances in the production of essential drugs (generics) in major markets
Every two months	<b>Fruit Juices</b>	11 products in the European market and the United States' market
Quarterly	<b>Medicinal Plants &amp; Extracts</b>	Various products in North America, Europe, India, China, and Japan

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