

LUNES 22 DE SEPTIEMBRE DE 2025 (EMITIDO A LAS 18:03 HORAS.)



#### **RESUMEN DE MERCADO**

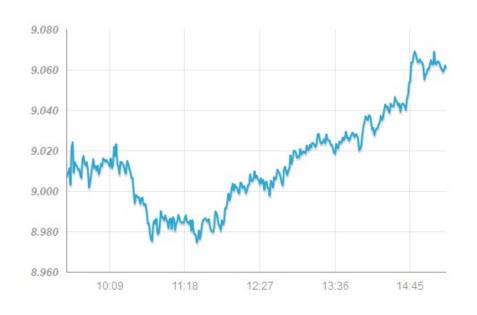
Mercado	Negocios	Monto (\$)	Part. (%)
Acciones	114.766	258.800.166.725	8,13
Simultaneas	150	19.722.433.311	0,62
CFI	853	6.128.888.573	0,19
Valores Extranjeros	110	362.450.860	0,01
MILA	0	0	0,00
Monetarios	12	112.200.000	0,00
IRF	385	492.593.253.984	15,47
IIF	745	2.406.144.072.455	75,57
Opciones	0	0	0,00
Futuros	0	0	0,00
Total	117.021	3.183.863.465.908	100

<sup>\*</sup> Monto Mercado Valores Extranjeros considera tipo de cambio observado vigente al día de hoy.\* Monto Mercado MILA considera tipo de cambio moneda de origen-pesos chilenos vigente para el día de hoy.

#### **ÍNDICES ACCIONARIOS**

Valor	Var. Diaria (%) Var. S	Semana (%) Var. M	ensual (%) Va	ar. Anual (%)
9.116,93	1,22	1,22	2,44	35,87
45.828,69	1,12	1,12	2,53	36,06
10.558,23	0,55	0,55	0,09	34,45
37.587,97	1,47	1,47	1,64	36,56
45.618,12	0,02	0,02	5,26	33,95
85.494,86	0,49	0,49	4,29	36,95
183,76	1,03	1,03	4,34	24,66
1.887,65	0,19	0,19	4,90	34,74
	9.116,93 45.828,69 10.558,23 37.587,97 45.618,12 85.494,86 183,76	9.116,93     1,22       45.828,69     1,12       10.558,23     0,55       37.587,97     1,47       45.618,12     0,02       85.494,86     0,49       183,76     1,03	9.116,93     1,22     1,22       45.828,69     1,12     1,12       10.558,23     0,55     0,55       37.587,97     1,47     1,47       45.618,12     0,02     0,02       85.494,86     0,49     0,49       183,76     1,03     1,03	9.116,93     1,22     1,22     2,44       45.828,69     1,12     1,12     2,53       10.558,23     0,55     0,55     0,09       37.587,97     1,47     1,47     1,64       45.618,12     0,02     0,02     5,26       85.494,86     0,49     0,49     4,29       183,76     1,03     1,03     4,34

#### **SP IPSA**



#### **NOTICIAS**

VAPORES: Junta de accionistas celebrada el 22 de septiembre de 2025, acordó la di...

22-09-2025 13:57:57

CENCOSUD: Con la compra del 33% de las acciones de The Fresh Market Holdings, Inc...

17-09-2025 16:21:45

AFP CAPITAL: Junta de accionistas celebrada el 22 de septiembre de 2025, acordó I...

22-09-2025 12:07:30

Ver todas las noticias

#### **MAYORES ALZAS**

Nemotécnico	Precio	Var.(%)
FALABELLA	5.990,000	4,70
BCI	43.890,000	4,50
CMPC	1.448,900	3,49
ENELCHILE	73,500	3,38
ILC	13.609,000	2,92

#### **MAYORES BAJAS**

Nemotécnico	Precio	Var.(%)
MULTI X	255,280	-2,66
ANDINA-B	3.865,000	-2,40
ABC	9,730	-2,31
SALFACORP	920,000	-2,13
LAS CONDES	16.628,000	-1,82

### MÁS TRANSADAS

Nemotécnico	Precio	Monto(M\$)
LTM	23,05	43.863.605
CHILE	143,25	23.123.466
CENCOSUD	2.850,00	22.398.371
FALABELLA	5.990,00	20.203.885
ENELCHILE	73,50	13.386.813





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### Resumen de Transacciones de Acciones

AASA 237.166 88.98.922 253.000 243.000 248.763 249.300 T 1,09.98 ABC 7.89.930 72.04.019 9.900 9.9.01 9.9.01 9.9.02 93.000 T 2.23.000						PRECIOS (	\$)			Var.
ABC	Nemo		Volumen	Monto (\$)	Mayor	Menor	Medio	Cierre	Cond	Diaria (%)
ALMARAM (I) 2256.745 6.212.160.131 385.910 380.000 383.820 380.000 T 0.000 ALMAROMAA	AAISA		237.166	58.998.922	253,000	243,000	248,763	249,380	Т	1,99
ALMENDRAL 4.887 99.997 21.500 3.250.000 3.250.000 3.250.200 T 0.25.500 ANDRANA. 11.2352 40.178.335 3.250.000 3.250.000 3.250.200 3.252.248 3.250.00 T 0.25.500 ANDRANA. 11.2352 40.178.335 3.250.000 3.250.000 3.250.200 3.252.248 3.250.000 T 0.20.40.40.400 3.255.600 3.250.248 3.050.000 T 0.20.40.40.400 3.255.600 3.250.248 3.050.000 T 0.20.40.40.400 3.255.600 3.250.248 3.050.000 T 0.20.40.400 3.255.600 3.250.248 3.050.000 T 0.20.40.400 3.250.000 3.250.248 3.050.000 T 0.20.40.400 3.250.400 3.250.248 3.250.000 T 0.20.40.400 3.250.400 3.250.248 3.250.000 T 0.20.40.400 3.250.250.250.250.250.250.250.250.250.250	ABC		7.339.350	72.044.019	9,960	9,501	9,823	9,730	Т	-2,31
ANDINA-A	AGUAS-A	(I)	22.584.745	8.212.160.131	365,910	360,030	363,620	363,000	Т	0,82
ANDINA	ALMENDRAL		4.587	99.997				21,500	N	0,00
ANTARCHILE 8.324 69.879.890 8.395.000 8.395.000 8.395.000 T 0.00 AZULAZUL 21 11.7700 650.000 N 0.00 0.000 EG	ANDINA-A		12.352	40.178.335	3.280,000	3.250,000	3.252,248	3.252,000	Т	-0,85
AZUL AZUL 21 11.760 50.0000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.000 50.0000 50.000 5	ANDINA-B	(I)	3.355.883	13.002.860.236	3.960,000	3.825,200	3.874,648	3.865,000	Т	-2,40
BANIDA	ANTARCHILE		8.324	69.879.980	8.395,000	8.395,000	8.395,000	8.395,000	Т	0,00
BCI         (I)         112,159         4.788,311.755         43,990,000         41,513,000         42,711,093         43,890,000         T         4,50           BESALCO         1.231         1.114,460         299,010         299,010         299,133         299,000         N         0,00           BICCORP         382,823         114,522,583         301,500         299,010         299,133         299,000         N         0,00           BILMAR         5         116,000         71         63,280         60,980         62,664         62,700         T         1,28           CALUCHERAA         (I)         188,155,670         928,236,771         63,280         60,090         62,044         62,000         T         1,28           CALUCHERAA         18         936,635         58,177,643         62,840         62,000         62,044         62,000         T         1,00           CAMPOS         18         988         52,850,000         5,840,194         5,389,000         T         0,00           CAP         (I)         343,478         1,389,841,102         5,329,000         5,678,104         5,989,00         T         0,00           CEMOZUL         (I)         343,478 <td< td=""><td>AZUL AZUL</td><td></td><td>21</td><td>11.760</td><td></td><td></td><td></td><td>560,000</td><td>N</td><td>0,00</td></td<>	AZUL AZUL		21	11.760				560,000	N	0,00
BESALCO   1.231	BANVIDA		880	502.480				567,500	N	0,00
BICCORP         382.823         114.522.583         301.500         299.010         299.133         299.020         T         0.33           BLUMAR         5         1.060         C         20.000         C         210.000         N         0.00           BSANTANDER         (I)         148.15.670         2.92.290.771         63.280         60.980         62.664         62.700         T         1.28           CALICHERAA         160         97.940         62.840         62.000         62.044         62.000         N         0.00           CAMANCHACA         138.858.9165         5.487.900         5.390.000         5.400.104         5.399.900         T         -1.58           CAP         (I)         344.214         1.858.849.165         5.437.900         5.390.000         5.400.104         5.399.900         T         0.00           CAROZZI         2         87.120         5.407.900         5.699.00         7         0.50           CEMENTOS         9         104.33         6.720,00         2.742.00         2.942.00         2.923.20         2.950.00         T         0.00           CENCOMALLS         (I)         5.00.757         1.033.055.174         2.114.000         2.742.00	BCI	(I)	112.159	4.788.311.755	43.990,000	41.513,000	42.711,093	43.890,000	Т	4,50
BUMAR	BESALCO		1.231	1.114.460				912,000	N	0,00
BSANTANDER         (I)         148.165.670         9.282.306.771         63,280         60,980         62,864         62,700         T         1,29           CALICHERAA         166         97.940         -         60,000         N         0,000           CAMANCHACA         936.835         58.117.643         62,840         62,000         62,044         62,000         N         1,159           CAMPOS         18         936.835         58.117.643         5,387,900         5,390,000         5,400,194         5,399,900         N         0,00           CAROZZI         22         87.120         -         -         3,500,000         N         0,00           CCCU         (I)         2,343.787         13,308.461.028         5,720,000         5,649,900         5,678,100         6,885,000         N         0,00           CENCOMALLS         (I)         7,933,966         22,398.371,362         2,875,000         2,782,000         2,782,200         2,823,233         2,856,000         T         0,40           CENCOSULO         (I)         7,933,536         22,398,371,362         2,875,000         2,782,000         2,782,200         2,802,801         1         0,00           CERISTERIA         (I)	BICECORP		382.823	114.522.583	301,500	299,010	299,133	299,020	Т	-0,33
CALICHERAA 166 97.940 98.635 58.117.643 62.840 62.000 62.044 62.000 7 1.59. CAMPOS 18 988 55.417.643 62.840 62.000 55.400.144 62.000 7 1.59. CAMPOS 18 988 55.417.640 55.400.144 53.99.00 7 1.0.0.00 CAP (1) 3.44.214 1.858.849.165 5.437.900 5.390.000 5.390.000 5.400.144 5.399.000 7 1.0.0.00 CAROZZI 22 87.120 57.200 58.649.000 5.649.900 5.678.100 5.686.000 7 1.0.0.00 CAROZZI 32 18 1.309.461.028 5.720.000 5.649.900 5.678.100 5.686.000 7 1.0.0.00 CCU (1) 2.343.787 13.098.461.028 5.720.000 5.649.900 2.074.285 2.066.000 7 1.0.0.80 CEMENTOS 9 1.039.055.174 2.114.000 2.040.000 2.074.285 2.066.000 7 1.0.0.00 CEMENTOS 19 7.935.386 22.398.371.352 2.875.000 2.782.000 2.823.230 2.850.000 7 1.0.0.00 CENCOMALLS (1) 7.935.386 22.398.371.352 2.875.000 2.782.000 2.823.230 2.850.000 7 1.0.0.00 CERIETEMP 125 125.250 57.2000 2.823.230 2.850.000 7 1.0.0.00 CEIETEFLEP 140 2 6.000.521 82.274.355 1.468.000 1.468.200 1.467.389 1.467.700 7 1.0.0.00 CEIETEFLEP 2 6.000.521 82.274.355 1.469.000 1.468.200 1.467.389 1.467.700 7 1.0.0.40 CEIETEFLEP 2 8.000.521 82.274.355 1.499.000 1.291.700 2.829.821 2.829.100 7 1.0.0.00 CEIETEFLEP 3 8.035 47.324.278 1.097.800 1.091.000 1.000.000 CEIETEFLEP 3 8.035 47.324.278 1.097.800 1.091.000 1.000.000 1.000.000 CEIETEFLEP 3 8.035 43.324.965 1.139.100 1.	BLUMAR		5	1.060				210,000	N	0,00
CAMANCHACA         936.535         58.117.643         62.840         62.000         62.044         62.000         T         -1.59           CAMPOS         18         988	BSANTANDER	(I)	148.165.670	9.282.306.771	63,280	60,980	62,664	62,700	Т	1,29
CAMPOS         18         988         5.437,900         5.390,000         5.400,144         5.399,900         T         0,00           CAP         (I)         344.214         1.858.849,165         5.437,900         5.390,000         5.400,194         5.399,900         T         0,00           CAROZZI         22         87.120         5.720,000         5.649,000         5.678,100         5.886,000         T         -0,50           CEMENTOS         10         3.308,461,028         5.720,000         2.040,000         2.074,285         2.056,000         T         -0,92           CEMONALLS         (I)         5.00,757         1.039,055,174         2.114,000         2.040,00         2.074,285         2.056,000         T         -0,92           CENCOSUD         (I)         7.835,366         2.2398,371,362         2.875,000         2.782,000         2.823,230         2.850,000         T         -0,04           CHEIFTERW         15         1.525,000         1.466,000         1.466,000         1.467,309         1.467,000         N         0,00           CHEIFTEG         506,55         822,543,595         1.248,800         1.248,300         1.248,309         1.248,309         1.248,300         T         0,04 <td>CALICHERAA</td> <td></td> <td>166</td> <td>97.940</td> <td></td> <td></td> <td></td> <td>600,000</td> <td>N</td> <td>0,00</td>	CALICHERAA		166	97.940				600,000	N	0,00
CAP         (I)         344.214         1.858.849.165         5.437.900         5.390,000         5.400.194         5.399,000         T         0.00           CAROZZI         22         87.120         -         5.649,000         5.678,100         5.686,000         T         0.50           CCU         (I)         2.343.787         13.308.461.028         5.720,000         5.649,000         5.678,100         5.686,000         T         0.50           CEMENTOS         9         16.436         -         -         1.826,200         N         0.00           CENCOMALIS         (I)         5.097,577         1.039,055,174         2.114,000         2.040,000         2.074,285         2.056,000         T         0.90           CENCOSUD         (I)         7.935,386         22.398,371,362         2.875,000         2.782,000         2.823,230         2.850,000         T         0.40           CEIETFAGO         747         775,219         1.255,50         1.466,000         1.467,339         1.467,700         N         0.00           CFIETFAG         690,621         862,171,850         1.248,800         1.248,300         1.248,300         1.248,300         1.248,300         1.248,300         1.248,300         1.248,3	CAMANCHACA		936.635	58.117.643	62,840	62,000	62,044	62,000	Т	-1,59
CAROZZI 2 87.120 CCU (I) 2.343.787 13.308.461.028 5.720,000 5.649,900 5.678,100 5.686,000 T 0.595 CEMENTOS 9 16.436	CAMPOS		18	988				55,690	N	0,00
CCU         (I)         2.343.787         13.308.461.028         5.720,000         5.649,900         5.678,100         5.686,000         T         -0.59           CEMENTOS         9         16.436	CAP	(I)	344.214	1.858.849.165	5.437,900	5.390,000	5.400,194	5.399,900	Т	0,00
CEMENTOS         9         16.436         2.114,000         2.040,000         2.074,285         2.056,000         T         -0,92           CENCOSULO         (I)         500,757         1.039,055,174         2.114,000         2.040,000         2.074,285         2.056,000         T         -0,92           CENCOSULO         (I)         7.935,386         22.398,371,362         2.875,000         2.782,000         2.823,230         2.850,000         T         0.40           CFIETFAGO         747         757,219	CAROZZI		22	87.120				3.950,000	N	0,00
CENCOMALLS (I) 500.757 1.039.055.174 2.114,000 2.040,000 2.074,285 2.056,000 T -0.92 CENCOSUD (I) 7.935.386 22.398.371.362 2.875,000 2.782,000 2.823,230 2.850,000 T 0,40 CFIBTETFMP 125 125.250	CCU	(I)	2.343.787	13.308.461.028	5.720,000	5.649,900	5.678,100	5.686,000	Т	-0,59
CENCOSUD         (I)         7.995.386         22.398.371.362         2.875,000         2.782,000         2.823,230         2.850,000         T         0,40           CFIBTETFMP         125         125.250         2.875,000         2.782,000         2.823,230         2.850,000         T         0,40           CFIETF4060         747         757.219	CEMENTOS		9	16.436				1.826,200	N	0,00
CFIBTETFMP         125         125.250         1,001,100         N         0,00           CFIETF4060         747         757.219         1,012,700         N         0,00           CFIETFCC         560,550         822.543.595         1,468,000         1,466,200         1,467,389         1,467,00         T         0,14           CFIETFCD         690,621         862.171.850         1,248,800         1,248,300         1,248,309         1,248,300         T         0,04           CFIETFGE         503,657         1,457,000,733         2,917,700         2,886,800         2,892,815         2,914,800         T         1,23           CFIETFIPSA         43,152         47,324,278         1,097,800         1,091,600         1,096,788         1,097,300         T         -0,48           CFIETFLP         38,035         43,324,965         1,139,100         1,139,100         1,139,100         1,139,100         1,139,100         1,139,100         T         -0,03           CFIGC         12,323         16,012,842         1,301,900         1,297,300         1,298,525         1,299,400         T         2,68           CFINASDAQ         18,357         30,4636,185         1,890,000         1,885,000         1,885,000         1,	CENCOMALLS	(I)	500.757	1.039.055.174	2.114,000	2.040,000	2.074,285	2.056,000	T	-0,92
CFIETF4060         747         757-219         1.012,700         N         0.00           CFIETFCC         560.550         822.543.595         1.468,000         1.466,200         1.467,389         1.467,700         T         0,14           CFIETFCD         690.621         862.171.850         1.248,800         1.248,300         1.248,399         1.248,300         T         0,04           CFIETFGE         503.657         1.457,000,733         2.917,700         2.886,800         2.892,815         2.914,800         T         1.23           CFIETFLPSA         43.152         47,324.278         1.097,800         1.091,600         1.096,788         1.097,300         T         -0,48           CFIETFLP         38.035         43.324.965         1.139,100         1.139,100         1.139,100         1.139,100         T         -0,03           CFIGG         12.33         16.012.842         1.301,900         1.297,300         1.288,525         1.299,400         T         0,64           CFINASDAQ         88.075         130.476.163         1.692,000         1.885,000         1.887,002         1.889,000         T         1,77           CFMDIVO         23.057         39.619,409         1.727,400         1.713,000 <th< td=""><td>CENCOSUD</td><td>(I)</td><td>7.935.386</td><td>22.398.371.362</td><td>2.875,000</td><td>2.782,000</td><td>2.823,230</td><td>2.850,000</td><td>Т</td><td>0,40</td></th<>	CENCOSUD	(I)	7.935.386	22.398.371.362	2.875,000	2.782,000	2.823,230	2.850,000	Т	0,40
CFIETFCC         560.550         822.543.595         1.468,000         1.466,200         1.467,389         1.467,700         T         0.14           CFIETFCD         690.621         862.171.850         1.248,800         1.248,300         1.248,399         1.248,300         T         0.04           CFIETFGE         503.667         1.457.000.733         2.917,700         2.886,800         2.892,815         2.914,800         T         1.23           CFIETFIPSA         43.152         47.324.278         1.097,800         1.091,600         1.096,788         1.097,300         T         -0.48           CFIETFLP         38.035         43.324.965         1.139,100         1.139,100         1.139,100         1.139,100         1.139,100         T         -0,03           CFIGC         12.323         16.012.842         1.301,900         1.297,300         1.298,525         1.299,400         T         0,64           CFIGC         80.775         34.636.185         1.890,000         1.885,000         1.887,072         1.889,000         T         2,68           CFISP500         80.775         39.619.409         1.727,400         1.713,000         1.718,463         1.718,300         T         -0,53           CFMESGIPSA	CFIBTETFMP		125	125.250				1.001,100	N	0,00
CFIETFCD         690.621         862.171.850         1.248,800         1.248,300         1.248,399         1.248,300         T         0.04           CFIETFGE         503.657         1.457.000.733         2.917,700         2.886,800         2.892,815         2.914,800         T         1.23           CFIETFIPSA         43.152         47.324.278         1.097,800         1.091,600         1.096,788         1.097,300         T         -0.48           CFIETFLP         38.035         43.324.965         1.139,100         1.139,100         1.139,100         1.139,100         T         -0.03           CFIGC         12.323         16.012.842         1.301,900         1.297,300         1.298,525         1.299,400         T         0.64           CFIGA         18.357         34.636.185         1.890,000         1.885,000         1.887,072         1.889,000         T         2.68           CFISP500         80.775         130.476.163         1.622,000         1.600,000         1.615,305         1.617,200         T         1.77           CFMDIVO         23.057         39.619.409         1.727,400         1.713,000         1.718,463         1.718,300         T         -0,53           CFMESGIPSA         1.358.510	CFIETF4060		747	757.219				1.012,700	N	0,00
CFIETFGE         503.657         1.457.000.733         2.917,700         2.886,800         2.892,815         2.914,800         T         1.23           CFIETFIPSA         43.152         47.324.278         1.097,800         1.091,600         1.096,788         1.097,300         T         -0.48           CFIETFLP         38.035         43.324.965         1.139,100         1.139,100         1.139,100         1.139,100         T         -0.03           CFIGC         12.323         16.012.842         1.301,900         1.297,300         1.298,525         1.299,400         T         0,64           CFINASDAQ         18.357         34.636.185         1.890,000         1.885,000         1.887,072         1.889,000         T         2,68           CFISP500         80.775         130.476.163         1.622,000         1.600,000         1.615,305         1.617,200         T         1,77           CFMDIVO         23.057         39.619,409         1.727,400         1.713,000         1.718,463         1.718,300         T         -0,53           CFMESGIPSA         2.741         3.503,933         1.279,500         1.279,500         1.279,500         1.269,100         N         0,00           CFMITNIPSA         1.358,510	CFIETFCC		560.550	822.543.595	1.468,000	1.466,200	1.467,389	1.467,700	Т	0,14
CFIETFIPSA         43.152         47.324.278         1.097,800         1.091,600         1.096,788         1.097,300         T         -0.48           CFIETFLP         38.035         43.324.965         1.139,100         1.139,100         1.139,100         1.139,100         1.139,100         T         -0.03           CFIGC         12.323         16.012.842         1.301,900         1.297,300         1.298,525         1.299,400         T         0.64           CFINASDAQ         18.357         34.636.185         1.890,000         1.885,000         1.887,072         1.889,000         T         2.68           CFISP500         80.775         130.476.163         1.622,000         1.600,000         1.615,305         1.617,200         T         1.77           CFMDIVO         23.057         39.619.409         1.727,400         1.713,000         1.718,463         1.718,300         T         -0,53           CFMESGIPSA         2.741         3.503.933         1.279,500         1.279,500         1.279,500         1.279,500         1.269,100         N         0,00           CFMITNIPISA         1.358.510         5.885.026.462         4.362,200         4.310,000         4.31,963         4.359,000         N         0,00	CFIETFCD		690.621	862.171.850	1.248,800	1.248,300	1.248,399	1.248,300	Т	0,04
CFIETFLP         38.035         43.324.965         1.139,100         1.139,100         1.139,100         1.139,100         T         -0,03           CFIGC         12.323         16.012.842         1.301,900         1.297,300         1.298,525         1.299,400         T         0,64           CFINASDAQ         18.357         34.636.185         1.890,000         1.885,000         1.887,072         1.889,000         T         2,68           CFISP500         80.775         130.476.163         1.622,000         1.600,000         1.615,305         1.617,200         T         1,77           CFMDIVO         23.057         39.619.409         1.727,400         1.713,000         1.718,463         1.718,300         T         -0,53           CFMESGIPSA         2.741         3.503,933         1.279,500         1.279,500         1.279,500         1.269,100         N         0,00           CFMITNIPSA         1.358.510         5.885,026.462         4.362,200         4.310,000         4.331,963         4.359,200         T         -0,08           CGE         11.580         3.457.860         304,990         300,000         301,751         295,000         N         0,00           CHILE         (I)         163.348.744	CFIETFGE		503.657	1.457.000.733	2.917,700	2.886,800	2.892,815	2.914,800	Т	1,23
CFIGC         12.323         16.012.842         1.301,900         1.297,300         1.298,525         1.299,400         T         0.64           CFINASDAQ         18.357         34.636.185         1.890,000         1.885,000         1.887,072         1.889,000         T         2,68           CFISP500         80.775         130.476.163         1.622,000         1.600,000         1.615,305         1.617,200         T         1,77           CFMDIVO         23.057         39.619,409         1.727,400         1.713,000         1.718,463         1.718,300         T         -0,53           CFMESGIPSA         2.741         3.503,933         1.279,500         1.279,500         1.279,500         1.269,100         N         0,00           CFMITNIPSA         1.358,510         5.885,026,462         4.362,200         4.310,000         4.331,963         4.359,200         T         -0,08           CGE         11.580         3.457,860         304,990         300,000         301,751         295,000         N         0,00           CHILE         (I)         163,348,744         23.123,466,218         143,500         140,650         141,571         143,250         T         0,53           CINTAC         32.716	CFIETFIPSA		43.152	47.324.278	1.097,800	1.091,600	1.096,788	1.097,300	Т	-0,48
CFINASDAQ         18.357         34.636.185         1.890,000         1.885,000         1.887,072         1.889,000         T         2,68           CFISP500         80.775         130.476.163         1.622,000         1.600,000         1.615,305         1.617,200         T         1,77           CFMDIVO         23.057         39.619,409         1.727,400         1.713,000         1.718,463         1.718,300         T         -0,53           CFMESGIPSA         2.741         3.503,933         1.279,500         1.279,500         1.279,500         1.269,100         N         0,00           CFMITNIPSA         1.358,510         5.885,026,462         4.362,200         4.310,000         4.331,963         4.359,200         T         -0,08           CGE         11.580         3.457,860         304,990         300,000         301,751         295,000         N         0,00           CHILE         (I)         163,348,744         23.123,466,218         143,500         140,650         141,571         143,250         T         0,53           CINTAC         32.716         2.881,717         88,000         88,000         88,000         87,350         N         0,00           CMPC         (I)         4.440,068 </td <td>CFIETFLP</td> <td></td> <td>38.035</td> <td>43.324.965</td> <td>1.139,100</td> <td>1.139,100</td> <td>1.139,100</td> <td>1.139,100</td> <td>Т</td> <td>-0,03</td>	CFIETFLP		38.035	43.324.965	1.139,100	1.139,100	1.139,100	1.139,100	Т	-0,03
CFISP500         80.775         130.476.163         1.622,000         1.600,000         1.615,305         1.617,200         T         1,77           CFMDIVO         23.057         39.619.409         1.727,400         1.713,000         1.718,463         1.718,300         T         -0,53           CFMESGIPSA         2.741         3.503,933         1.279,500         1.279,500         1.279,500         1.269,100         N         0,00           CFMITNIPSA         1.358.510         5.885,026.462         4.362,200         4.310,000         4.331,963         4.359,200         T         -0,08           CGE         11.580         3.457.860         304,990         300,000         301,751         295,000         N         0,00           CHILE         (I)         163.348.744         23.123.466.218         143,500         140,650         141,571         143,250         T         0,53           CINTAC         32.716         2.881.717         88,000         88,000         88,000         87,350         N         0,00           CMPC         (I)         4.440.068         6.331.837.451         1.449,900         1.410,000         1.426,433         1.448,900         T         1,32           COLBUN         (I)	CFIGC		12.323	16.012.842	1.301,900	1.297,300	1.298,525	1.299,400	Т	0,64
CFMDIVO         23.057         39.619.409         1.727,400         1.713,000         1.718,463         1.718,300         T         -0.53           CFMESGIPSA         2.741         3.503.933         1.279,500         1.279,500         1.279,500         1.269,100         N         0,00           CFMITNIPSA         1.358.510         5.885.026.462         4.362,200         4.310,000         4.331,963         4.359,200         T         -0,08           CGE         11.580         3.457.860         304,990         300,000         301,751         295,000         N         0,00           CHILE         (I)         163.348.744         23.123.466.218         143,500         140,650         141,571         143,250         T         0,53           CINTAC         32.716         2.881.717         88,000         88,000         88,000         87,350         N         0,00           CMPC         (I)         4.440.068         6.331.837.451         1.449,900         1.410,000         1.426,433         1.448,900         T         3,49           COLBUN         (I)         21.584.277         3.290.113.423         153,990         150,510         152,431         152,500         T         1,32	CFINASDAQ		18.357	34.636.185	1.890,000	1.885,000	1.887,072	1.889,000	Т	2,68
CFMESGIPSA         2.741         3.503.933         1.279,500         1.279,500         1.279,500         1.269,100         N         0,00           CFMITNIPSA         1.358.510         5.885.026.462         4.362,200         4.310,000         4.331,963         4.359,200         T         -0,08           CGE         11.580         3.457.860         304,990         300,000         301,751         295,000         N         0,00           CHILE         (I)         163.348.744         23.123.466.218         143,500         140,650         141,571         143,250         T         0,53           CINTAC         32.716         2.881.717         88,000         88,000         88,000         87,350         N         0,00           CMPC         (I)         4.440.068         6.331.837.451         1.449,900         1.410,000         1.426,433         1.448,900         T         3,49           COLBUN         (I)         2.584.277         3.290.113.423         153,990         150,510         152,431         152,500         T         1,32	CFISP500		80.775	130.476.163	1.622,000	1.600,000	1.615,305	1.617,200	Т	1,77
CFMITNIPSA         1.358.510         5.885.026.462         4.362,200         4.310,000         4.331,963         4.359,200         T         -0.08           CGE         11.580         3.457.860         304,990         300,000         301,751         295,000         N         0,00           CHILE         (I)         163.348.744         23.123.466.218         143,500         140,650         141,571         143,250         T         0,53           CINTAC         32.716         2.881.717         88,000         88,000         88,000         87,350         N         0,00           CMPC         (I)         4.440.068         6.331.837.451         1.449,900         1.410,000         1.426,433         1.448,900         T         3,49           COLBUN         (I)         21.584.277         3.290.113.423         153,990         150,510         152,431         152,500         T         1,32	CFMDIVO		23.057	39.619.409	1.727,400	1.713,000	1.718,463	1.718,300	Т	-0,53
CGE         11.580         3.457.860         304,990         300,000         301,751         295,000         N         0,00           CHILE         (I)         163.348.744         23.123.466.218         143,500         140,650         141,571         143,250         T         0,53           CINTAC         32.716         2.881.717         88,000         88,000         88,000         87,350         N         0,00           CMPC         (I)         4.440.068         6.331.837.451         1.449,900         1.410,000         1.426,433         1.448,900         T         3,49           COLBUN         (I)         21.584.277         3.290.113.423         153,990         150,510         152,431         152,500         T         1,32	CFMESGIPSA		2.741	3.503.933	1.279,500	1.279,500	1.279,500	1.269,100	N	0,00
CHILE         (I)         163.348.744         23.123.466.218         143,500         140,650         141,571         143,250         T         0,53           CINTAC         32.716         2.881.717         88,000         88,000         88,000         87,350         N         0,00           CMPC         (I)         4.440.068         6.331.837.451         1.449,900         1.410,000         1.426,433         1.448,900         T         3,49           COLBUN         (I)         21.584.277         3.290.113.423         153,990         150,510         152,431         152,500         T         1,32	CFMITNIPSA		1.358.510	5.885.026.462	4.362,200	4.310,000	4.331,963	4.359,200	Т	-0,08
CINTAC         32.716         2.881.717         88,000         88,000         88,000         87,350         N         0,00           CMPC         (I)         4.440.068         6.331.837.451         1.449,900         1.410,000         1.426,433         1.448,900         T         3,49           COLBUN         (I)         21.584.277         3.290.113.423         153,990         150,510         152,431         152,500         T         1,32	CGE		11.580	3.457.860	304,990	300,000	301,751	295,000	N	0,00
CMPC     (I)     4.440.068     6.331.837.451     1.449,900     1.410,000     1.426,433     1.448,900     T     3.49       COLBUN     (I)     21.584.277     3.290.113.423     153,990     150,510     152,431     152,500     T     1,32	CHILE	(I)	163.348.744	23.123.466.218	143,500	140,650	141,571	143,250	Т	0,53
COLBUN (I) 21.584.277 3.290.113.423 153,990 150,510 152,431 152,500 T 1,32	CINTAC		32.716	2.881.717	88,000	88,000	88,000	87,350	N	0,00
	CMPC	(I)	4.440.068	6.331.837.451	1.449,900	1.410,000	1.426,433	1.448,900	Т	3,49
COLO COLO 3.090 278.100 93,000 N 0,00	COLBUN	(1)	21.584.277	3.290.113.423	153,990	150,510	152,431	152,500	Т	1,32
	COLO COLO		3.090	278.100				93,000	N	0,00





### Resumen de Transacciones de Acciones

				PRECIOS (\$)					Var.
Nemo		Volumen	Monto (\$)	Mayor	Menor	Medio	Cierre	Cond	Diaria (%)
CONCHATORO	(I)	392.523	448.044.654	1.148,800	1.130,000	1.142,501	1.148,800	Т	0,68
COPEC	(I)	1.444.053	10.441.814.043	7.299,000	7.180,000	7.230,995	7.228,000	Т	0,39
CRUZADOS		685	47.950				51,580	N	0,00
СТС		165	42.900				250,000	N	0,00
CUPRUM		2.465	213.935				85,090	N	0,00
ECL	(I)	927.231	1.262.239.387	1.379,900	1.330,100	1.360,718	1.355,000	Т	2,26
EISA		16.016	6.230.065	388,990	388,990	388,990	389,000	N	0,00
EMBONOR-A		154	204.969				1.330,000	N	0,00
EMBONOR-B		3.883	5.405.600	1.399,000	1.395,000	1.397,486	1.387,500	N	0,00
ENAEX		548	11.302.920	20.700,000	20.610,000	20.626,119	20.610,000	Т	0,05
ENELAM	(I)	124.502.495	12.504.016.530	101,490	99,750	100,431	100,400	Т	1,26
ENELCHILE	(I)	182.114.178	13.386.812.552	74,850	71,910	73,502	73,500	Т	3,38
ENELDXCH		2	970				490,000	N	0,00
ENELGXCH		322.307	146.417.573	458,000	449,000	454,362	456,760	Т	1,50
ENJOY	(ESP)	18.514.908	3.520.483	0,190	0,190	0,190	0,191	N	0,00
ENTEL	(I)	244.043	843.519.146	3.489,000	3.380,000	3.456,125	3.457,800	Т	-0,92
ESVAL-C		12.336.375	468.782				0,037	N	0,00
FALABELLA	(I)	3.434.030	20.203.885.096	5.990,000	5.721,000	5.886,413	5.990,000	Т	4,70
FORUS		20.129	44.782.493	2.224,900	2.224,900	2.224,900	2.224,900	Т	0,02
GASCO		29.068	43.506.576	1.500,000	1.496,200	1.496,692	1.496,700	Т	1,03
HABITAT		129.901	153.106.370	1.180,000	1.173,000	1.178,645	1.177,800	Т	-0,21
HIPERMARC		17.293	295.991				17,160	N	0,00
HITES		447.612	52.272.717	117,370	115,050	116,786	116,780	Т	-1,12
IAM	(I)	423.285	383.109.392	909,990	902,110	905,107	909,000	Т	0,76
IANSA		30.000	969.000				32,340	N	0,00
ILC	(I)	27.401	372.850.866	13.750,000	13.223,000	13.608,774	13.609,000	Т	2,92
INDISA		136	392.602				2.889,900	N	0,00
INGEVEC		334.819	39.486.738	120,000	117,500	117,926	117,500	Т	-0,42
INVERCAP		25.042	40.043.401	1.600,000	1.596,000	1.599,034	1.599,000	Т	-0,06
ITAUCL	(I)	217.735	3.197.806.598	14.990,000	14.374,000	14.688,022	14.990,000	Т	2,39
LAS CONDES		6.939	116.709.796	17.000,000	16.200,000	16.818,071	16.628,000	Т	-1,82
LIPIGAS		3.628	22.968.682	6.370,000	6.305,000	6.329,696	6.356,400	Т	1,41
LTM	(ESP)	1.934.623.703	43.863.605.281	23,200	22,310	22,674	23,050	Т	-1,20
MALLPLAZA	(I)	3.279.228	8.453.504.185	2.700,000	2.550,000	2.577,746	2.565,000	Т	-0,39
MANQUEHUE		219	24.528				110,780	N	0,00
MARINSA		9.557	907.237	94,970	94,970	94,970	94,560	N	0,00
MASISA		2.036.496	32.841.263	16,300	15,900	16,131	16,300	Т	0,99
MELON		292.000	140.160				0,360	N	0,00
MINERA		39	546.000				14.001,000	N	0,00
MOLLER		501.746	136.577.763	275,000	270,000	272,218	274,180	Т	1,53
MOLYMET		1.285	6.638.439	5.166,100	5.166,100	5.166,100	5.166,100	N	0,00
MULTI X		92.347	23.574.774	255,340	255,000	255,285	255,280	Т	-2,66





#### Resumen de Transacciones de Acciones

(DE 09:00 A 16:00 HORAS)

				PRECIOS (\$)					Var.
Nemo		Volumen	Monto (\$)	Mayor	Menor	Medio	Cierre	Cond	Diaria (%
NAVIERA		1.550.348	57.362.876	37,000	37,000	37,000	37,000	Т	0,0
NITRATOS		1.104.342	2.784.889				2,782	N	0,0
NORTEGRAN		15.539	122.003				7,816	N	0,0
NTGCLGAS		43.904	20.234.600	462,070	453,000	461,502	462,010	Т	2,6
NUAM		4.106	19.529.814	4.760,000	4.750,000	4.756,093	4.751,300	Т	0,0
ORO BLANCO		26.315.584	156.411.276	5,995	5,897	5,944	5,939	Т	-0,8
PARAUCO	(I)	1.005.294	2.532.086.268	2.542,100	2.473,500	2.519,642	2.540,000	Т	-0,1
PEHUENCHE		3.872	11.470.102	2.980,000	2.955,000	2.962,168	2.962,700	Т	0,26
PLANVITAL		1.734	371.674				213,000	N	0,0
PROVIDA		5.493	21.999.837	4.078,900	4.000,000	4.004,964	3.999,900	Т	-0,07
PUCOBRE		2.010	12.367.000	6.270,000	6.115,000	6.152,251	6.167,400	Т	0,69
QUINENCO		579.361	2.487.950.608	4.400,000	4.237,200	4.295,471	4.300,000	Т	1,48
RIPLEY	(I)	4.989.298	2.406.072.351	489,000	475,000	482,310	486,000	Т	1,6
SALFACORP		996.033	930.348.140	940,000	920,000	933,819	920,000	Т	-2,13
SCHWAGER		296.438	531.362				1,763	N	0,00
SECURITY	(I)	2.173	644.991				302,870	N	0,00
SIEMEL		3.850	1.093.446	284,000	284,000	284,000	287,000	N	0,00
SK		48.636	68.944.703	1.419,000	1.415,000	1.417,582	1.416,600	Т	1,67
SMSAAM		143.350	18.016.380	126,000	122,420	125,713	126,000	Т	0,00
SMU	(I)	18.174.695	2.997.739.314	165,200	164,020	164,943	164,350	Т	-0,40
SOCOVESA		566.631	60.863.075	109,000	106,000	107,416	107,820	Т	0,20
SONDA	(I)	31.216	10.550.271	340,000	333,270	337,975	337,270	Т	-0,80
SOQUICOM		13.314	4.956.926	373,000	373,000	373,000	373,600	N	0,00
SQM-A		404	16.203.024	40.788,000	39.600,000	40.125,836	39.775,000	Т	0,3
SQM-B	(I)	235.842	9.780.308.604	41.990,000	40.931,000	41.483,394	41.940,000	Т	1,6
TRICAHUE		1.908	3.052.609	1.599,900	1.599,900	1.599,900	1.598,700	N	0,0
TRICOT		25	16.250				645,660	N	0,00
VAPORES	(I)	86.150.320	4.516.782.519	53,700	51,150	52,460	53,250	Т	0,9
WATTS		371	256.153				697,410	N	0,00
ZOFRI		9.118	9.640.255	1.067,000	1.055,000	1.060,598	1.056,600	Т	0,4

Total General 258.800.166.725

<sup>(</sup>I) Acción componente del "SP IPSA", conformado por las 29 acciones de mayor presencia bursátil.

<sup>(</sup>ESP) Sociedades en situación especial.





### **Precios de Cierre de Acciones**

(DE 09:00 A 16:00 HORAS)

Nemo	Cierre (\$)
AAISA	249,380
ABC	9,730
AFPCAPITAL	247,500
AGUAS-A	363,000
AGUAS-B	150,000
ALMENDRAL	21,500
ANDACOR	3.494,190
ANDINA-A	3.252,000
ANDINA-B	3.865,000
ANTARCHILE	8.395,000
AQUACHILE	467,010
ATSA	400,000
AZUL AZUL	560,000
BANVIDA	567,500
BCI	43.890,000
BESALCO	912,000
BICECORP	299,020
BINT	122,390
BLUMAR	210,000
BOLSASTGO	368,000
BSANTANDER	62,700
BUYDEPAX	160,000
CALCHA-OSA	
CALCHB-OSA	
CALICHERAA	600,000
CALICHERAB	616,000
CAMANCHACA	62,000
CAMARONEX	43,900
CAMPOS	55,690
CANALISTAS	
CAP	5.399,900
CAROZZI	3.950,000
CASABLANCA	1.050,500
CCU	5.686,000
CEMENTOS	1.826,200
CENCOMALLS	2.056,000
CENCOSUD	2.850,000
CFIBTETFMP	1.001,100
CFIETF4060	1.012,700
CFIETFCC	1.467,700
CFIETFCD	1.248,300
CFIETFGE	2.914,800
CFIETFIPSA	1.097,300

Nemo	Cierre (\$)
CFIETFLP	1.139,100
CFIGC	1.299,400
CFINASDAQ	1.889,000
CFISP500	1.617,200
CFMDIVO	1.718,300
CFMESGIPSA	1.269,100
CFMITNIPSA	4.359,200
CGE	295,000
CGET	90,000
CHILE	143,250
CIC	29,000
CINTAC	87,350
CLUBUNION	360.500,000
CMPC	1.448,900
COLBUN	152,500
COLCRAIG	
COLINSE	
COLO COLO	93,000
CONCHATORO	1.148,800
CONSOGRAL	420,000
COPEC	7.228,000
COPEVAL	732,600
COUNTRY-A	110.000,000
COUNTRY-B	50.000,000
COUNTRY-P	50.000,000
COVADONGA	350,000
CRISTALES	2.640,000
CRUZADOS	51,580
СТС	250,000
CUPRUM	85,090
DEHESA	
DUNCANFOX	1.039,400
ECL	1.355,000
EDELMAG	5.365,400
EDELPA	30,000
EISA	389,000
ELECMETAL	8.000,500
EMBONOR-A	1.330,000
EMBONOR-B	1.387,500
EMILIANA	30,000
ENAEX	20.610,000
ENELAM	100,400

73,500

ENELCHILE

Nemo	Cierre (\$)
ENELDXCH	490,000
ENELGXCH	456,760
ENJOY	0,191
ENLASA	980,000
ENTEL	3.457,800
ESPANOLA	2.000,000
ESSBIO-A	15,000
ESSBIO-B	
ESSBIO-C	13,000
ESTACIONAM	4.200.000,000
ESVAL-A	0,001
ESVAL-B	
ESVAL-C	0,037
FALABELLA	5.990,000
FEPASA	5,800
FERIAOSOR	173,820
FORUS	2.224,900
FOSFOROS	386,180
FRACCION-X	18.152,000
FROWARD	500,000
GASCO	1.496,700
GASCOINV	134,990
GENERADORA	
GOLF	22.000.000,000
GRANADILLA	27.000,000
HABITAT	1.177,800
HIPERMARC	17,160
HIPICO	12.000.000,000
HIPODROMOA	415.000,000
HIPODROMOB	3.000.000,000
HITES	116,780
IAM	909,000
IANSA	32,340
ILC	13.609,000
INDISA	2.889,900
INDISA-OSA	
INFODEMA	2,000
INGEVEC	117,500
INMOBVINA	100.000,000
INVERCAP	1.599,000
INVERNOVA	6,558
INVIESPA	1.602,000
IPAL	1.210,500





#### **Precios de Cierre de Acciones**

	Cierre (\$)
ISANPA	3,800
ITAUCL	14.990,000
LAS CONDES	16.628,000
LINDEFUT	
LIPIGAS	6.356,400
LITORAL	11.346,530
LITORALTX	
LTM	23,050
MALLPLAZA	2.565,000
MANQUEHUE	110,780
MARBELLACC	801.000,000
MARGARET'S	
MARINSA	94,560
MASISA	16,300
MELON	0,360
MINERA	14.001,000
MOLLER	274,180
MOLYMET	5.166,100
MULTI X	255,280
NAVARINO	1.676,800
NAVIERA	37,000
NIBSA	5.000,000
NITRA-OSA	
NITRATOS	2,782
NORTE-OSA	
NORTEGRAN	7,816
NTGCLGAS	462,010
NUAM	4.751,300
NUEVAREG	
NUTRAVALOR	95,700
OLDBOYS	
ORO BLANCO	5,939
OROBCO-OSA	
OSOJI-X	12.424,000
OXIQUIM	11.500,000

Nemo	Cierre (\$)
PARAUCO	2.540,000
PASUR	6.100,000
PAZ	664,000
PEHUENCHE	2.962,700
PLANVITAL	213,000
POLO	2.750.000,000
POLPAICO	7.661,000
POTAA-OSA	7.001,000
POTAB-OSA	
POTASIOS-A	218,000
POTASIOS-A POTASIOS-B	·
PREVISION	93,000
	554,400
PROVIDA	3.999,900
PUCOBRE	6.167,400
PUNTILLA	2.000,000
QUEMCHI	780,000
QUILICURA	1.109,000
QUINENCO	4.300,000
REBRISA-A	0,300
REBRISA-B	0,500
RIPLEY	486,000
SALFACORP	920,000
SALMOCAM	3.530,600
SANTA RITA	150,000
SCHWAGER	1,763
SCOTIABKCL	240,000
SECURITY	302,870
SIEMEL	287,000
SK	1.416,600
SMSAAM	126,000
SMU	164,350
SOCOVESA	107,820
SOFRUCO	2.000,000
SONDA	337,270
SOPROCAL	270,500

Nemo	Cierre (\$)
SOQUICOM	373,600
SPORTFRAN	2.084.750,000
SPORTING	4.300.000,000
SQM-A	39.775,000
SQM-B	41.940,000
STADITALIA	
STMCHA	
STMCHB	
SUDMEDICA	950.000,000
TRICAHUE	1.598,700
TRICOT	645,660
UNESPA	386,000
UNION GOLF	1.490.000,000
VAPORES	53,250
VENTANAS	136,990
VICONT-OSA	
VICONTO	20,000
VOLCAN	3.299,000
VSPT	4,000
WATTS	697,410
YUGOSLAVA	
ZEROQ	18.365,000
ZOFRI	1.056,600

<sup>(</sup>I) = Acción componente del "SP IPSA", conformado por las 29 acciones de mayor presencia bursátil.

<sup>(</sup>S) = Instrumento suspendido.

<sup>(</sup>ESP) : Sociedades en situación especial.

<sup>(1) =</sup> Sociedad cuyo patrimonio contable es negativo, de acuerdo a lo informado por el emisor en el último estado de situación remitido a la Bolsa de Comercio de Santiago.

<sup>(2) =</sup> Sociedad en proceso de liquidación.

<sup>(3) =</sup> Sociedad en cesación de pagos.

<sup>(4) =</sup> Sociedad en caso especial.





# Mejores ofertas de compra y venta de acciones

Vigentes al término de las operaciones de hoy lunes 22 de septiembre de 2025

Nemo	Cant Oferta Compra	Precio Compra (\$)	Precio Venta (\$)	Cant Oferta Venta	Nemo	Cant Oferta Compra	Precio Compra (\$)	Precio Venta (\$)	Cant Oferta Venta
AFPCAPITAL	3.697	270,000		0	INVIESPA	3.200	1.615,000		0
AGUAS-B	5.444	165,000		0	LITORAL	0		10.780,000	4.203
ALMENDRAL	2.147.852	21,600		0	NITRATOS	0		2,700	2.392.938
CAMPOS	0		54,900	282.167	OSOJI-X	0		11.200,000	830
CASABLANCA	1.504	1.150,000		0	POLPAICO	0		6.834,000	1.182
CFIETFIPSA	149.999	1.098,200		0	PUNTILLA	0		1.600,000	20.204
CFINASDAQ	4.860	1.890,000		0	QUEMCHI	2.001	995,000		0
CFMDIVO	45.000	1.719,300		0	SCOTIABKCL	5.000	241,000		0
CFMESGIPSA	35.000	1.274,700		0	SECURITY	0		300,000	4.432
CGET	103.074	93,000		0	SOCOVESA	70.000	108,050		0
COPEVAL	0		730,000	6.212	SPORTFRAN	4	2.550.100,000		0
CRUZADOS	13.600	70,000		0	SPORTING	0		4.290.000,000	1
СТС	6.502	275,000		0	SUDMEDICA	0		855.000,000	1
EISA	0		380,000	20.071	TRICAHUE	0		1.597,000	2.000
ENELDXCH	0		485,100	2.741	UNESPA	2.400	405,000		0
ENLASA	0		950,000	8.790	UNION GOLF	0		1.350.000,000	1
ESPANOLA	2.392	2.100,000		0					
ESSBIO-C	0		11,760	551.214					
FERIAOSOR	5.704	175,000		0					
HIPODROMOA	0		400.000,000	39					

NOTA: Solo considera las acciones cuyo precio de oferta es mayor al precio de cierre oficial en el caso de compras, o cuyo precio de oferta es menor al precio de cierre oficial en el caso de ventas. Para estos efectos, las ofertas de compra y/o venta relevantes son aquellas de un monto igual o superior a UF 20 vigentes al término de las operaciones.





#### **RPU Acciones SP PSA**

(DE 09:00 A 16:00 HORAS)

INSTRUMENTOS	AL 30 DE	DICIEMBRE DE		HACE 30 DIAS(2)	AYER(2)	HOY(2)
	2022 (1)	2023 (1)	2024 (1)	22 Ago 2025	17 Sep 2025	22 Sep 2025
1 AGUAS-A	14,06	13,06	14,74	16,83	17,82	17,97
2 ANDINA-B	15,69	12,09	12,31	14,70	14,84	14,48
3 BCI	5,02	7,64	7,53	10,03	10,05	10,50
4 BSANTANDER	7,91	16,32	10,39	10,75	0,00	0,00
5 CAP	5,37	0,00	0,00	0,00	0,00	0,00
6 CCU	17,71	19,62	13,18	13,05	0,00	0,00
7 CENCOMALLS	12,56	12,84	9,94	12,68	13,50	13,38
8 CENCOSUD	11,78	0,00	38,84	0,00	0,00	0,00
9 CHILE	6,31	8,41	9,46	11,36	11,80	11,86
10 CMPC	4,11	10,30	7,97	11,78	0,00	0,00
11 COLBUN	6,04	7,10	8,57	10,15	10,44	10,58
12 CONCHATORO	9,16	17,78	10,40	10,83	11,14	11,21
13 COPEC	6,56	27,23	7,14	8,71	0,00	0,00
14 ECL	0,00	0,00	4,20	4,89	5,40	5,52
15 ENELAM	0,00	13,80	3,63	12,87	12,95	13,12
16 ENELCHILE	2,15	6,22	27,41	38,79	40,65	42,02
17 ENTEL	1,94	10,95	13,18	8,73	0,00	0,00
18 FALABELLA	45,90	91,02	18,34	0,00	0,00	0,00
19 IAM	11,50	11,25	12,39	14,28	15,01	15,13
20 ILC	0,00	0,00	4,51	9,32	0,00	0,00
21 ITAUCL	4,20	5,23	5,84	7,56	8,21	8,41
22 MALLPLAZA	31,21	6,98	10,63	7,52	8,64	8,60
23 PARAUCO	9,70	11,45	11,94	15,07	17,95	17,93
24 RIPLEY	12,92	0,00	9,75	12,07	12,09	12,29
25 SECURITY	5,35	5,25	6,78	9,20	12,83	12,83
26 SMU	5,08	10,52	18,90	21,79	22,54	22,45
27 SONDA	7,95	8,76	10,01	10,28	10,44	10,35
28 SQM-B	5,86	8,52	0,00	21,78	0,00	0,00
29 VAPORES	0,72	12,26	8,17	3,90	4,65	4,70
OMEDIO (3)	9,17	11,74	10,95	11,93	12,69	12,74
OMEDIO (4)	3,98	7,44	6,43	8,00	9,29	9,40

<sup>(1)</sup> Cuociente entre el precio de cierre al 31 de diciembre de cada año y la utilidad nominal por acción obtenida en dicho año.

NOTAS: a) Integran esta muestra las acciones pertenecientes al SP IPSA, excepto sociedades bancarias y financieras. b) Las sociedades de la muestra pueden no presentar balance y precios de cierre para todos los períodos. c) N.D. = La sociedad no dispone de balance a la fecha señalada. 0,00 = Resultado del ejercicio igual o menor a cero, o la acción no registra precio de cierre a la fecha señalada.

<sup>(2)</sup> Cuociente entre el precio de cierre de la fecha que se indica y la utilidad nominal por acción en el período de 12 meses que finalizó el 30 de septiembre de 2024.

<sup>(3)</sup> Corresponde a la suma de las relaciones precio/utilidad de cada acción, dividida por el número de acciones consideradas en la sumatoria, excluyendo la mayor, las relaciones iguales a cero, las mayores a 100 veces, la menor y las N.D.

<sup>(4)</sup> Corresponde a la sumatoria de las diez menores relaciones de precio/utilidad de cada período, dividido por diez. Excluye las relaciones igual a cero.





#### **Ofertas Remates**

Fecha	N° Tipo	Cantidad total	Cantidad del lote	N° de lotes	Mínimo(\$) L	Monto(\$) Div	Oferente	Observaciones
24-09-2025	1 Accionistas fallecidos	6.125	6.125	1 VAPORES	0,000 CN	0 N	BANCHILE	!! Precio Oferta: Precio de Cierre Día Actual !!
24-09-2025	1 Accionistas fallecidos	2.793	2.793	1 CHILE	0,000 CN	0 N	BANCHILE	!! Precio Oferta: Precio de Cierre Día Actual !!
25-09-2025	1 Voluntario	170.697	170.697	1 INVEXANS	18,000 CN	3.072.546 N	ITAU	
25-09-2025	1 Accionistas fallecidos	43	43	1 INTEROCEAN	65,820 CN	2.830 N	BCI	





### Resumen Operaciones Simultáneas

Nemo	Volumen	Monto (\$)
AGUAS-A	125.850	45.995.658
TP2210	125.850	46.221.055
BCI	16.554	695.519.322
TP2210	16.469	695.112.656
TP2710	85	3.750.111
CAP	12.385	68.691.819
TP2310	4.703	26.222.993
TP2710	7.682	42.862.503
ccu	21.708	123.011.900
TP2210	21.708	123.619.364
CENCOMALLS	41.267	86.454.365
TP2210	41.267	86.886.637
CMPC	20.000	29.560.000
TP2010	20.000	29.700.700
COLBUN	20.025.720	3.053.963.460
TP2210	20.018.000	3.067.416.536
TP2710	7.720	1.207.601
COPEC	8.028	58.194.855
TP2210	6.680	48.427.542
TP2710	1.348	10.058.148
ECL	7.548	10.039.595
TP2212	7.548	10.185.769
IAM	1.212.680	1.096.750.861
TP2210	1.212.680	1.101.940.328
ITAUCL	180.118	2.625.302.738
TP1310	2.067	30.366.793
TP2210	177.267	2.595.611.799
TP2410	784	11.820.211
LAS CONDES	274	4.630.649
TP2210	274	4.665.379
LTM	32.369.286	759.458.407
TP1510	983.598	23.305.371
TP1610	21.481.559	509.069.985
TP2010	2.260.747	53.744.738
TP2210	6.741.262	155.397.413
TP2310	426.013	10.108.011
TP2710	476.107	11.154.189
NUAM	957	4.593.600
TP2210	957	4.616.568
ORO BLANCO	12.270.166	75.003.994
TP2710	3.950.166	24.277.720
TP2612	8.320.000	51.692.160
RIPLEY	62.000	29.760.000
TP2210	62.000	29.760.000
IF ZZ IV	62.000	29.905.824





### Resumen Operaciones Simultáneas

Nemo	Volumen	Monto (\$)
SALFACORP	96.000	92.044.800
TP2010	96.000	92.482.944
SMSAAM	182.122	22.947.372
TP2210	182.122	23.053.003
SMU	249.055	41.107.224
TP2210	158.470	26.231.698
TP2801	90.585	15.308.050
SONDA	28.990	10.001.550
TP2801	28.990	10.206.393
SQM-B	14.470	609.848.891
TP2010	3.930	169.118.125
TP2210	9.507	399.101.388
TP2310	1.033	44.373.338
VAPORES	1.458.892	75.818.567
TP2010	314.195	16.352.907
TP2110	182.675	9.913.955
TP2210	962.022	49.887.575
Total		19.284.077.107

# Resumen Operaciones de Venta Corta

Nemo	Volumen	Monto (\$)
AGUAS-A	115.788	42.163.181
ANDINA-B	44.687	173.555.857
BCI	10.746	461.452.271
BSANTANDER	40.887.623	2.569.300.629
CCU	265.824	1.511.496.022
CENCOMALLS	71.764	148.378.337
CENCOSUD	789.261	2.222.743.945
CHILE	1.908.312	270.363.210
CMPC	331.445	473.194.144
COLBUN	425.581	64.838.077
CONCHATORO	95.009	108.100.233
COPEC	29.538	213.442.366
ECL	67.279	92.212.506
ENELAM	12.501.784	1.251.835.084
ENELCHILE	17.999.633	1.326.572.615
ENELGXCH	8.829	4.005.418
ENTEL	4.470	15.482.765
FALABELLA	105.174	622.583.708
IAM	1.535	1.395.284
ILC	1.871	25.632.279
ITAUCL	2.650	38.894.147
LTM	3.502.398	79.291.357





### Resumen Operaciones de Venta Corta

Nemo	Volumen	Monto (\$)
PARAUCO	36.317	91.391.981
QUINENCO	21.399	92.355.487
RIPLEY	409.757	197.743.317
SALFACORP	52.045	48.627.769
SMSAAM	2.180	274.680
SMU	6.791.263	1.120.114.941
SQM-B	7.989	331.101.543
VAPORES	10.296.125	536.711.226
Total		14.135.254.379

### **Resumen Operaciones Remates**

Nemo	Volumen	Monto (\$)
LTM	10.000.000	232.000.000
Total		232.000.000







# **Índices Bursátiles**

#### Índices de Mercado

Índice	Valor	Var. Diaria (%)
SP IPSA	9.116,93	1,22
SPCLXIGPA	45.828,69	1,12
SPCLXIN10	10.558,23	0,55
SPCLXDCP	183,76	1,03

#### **Índices Patrimoniales**

Índice	Valor	Var. Diaria (%)
SPCLXIGL	37.587,97	1,47
SPCLXIGM	45.618,12	0,02
SPCLXIGS	85.494,86	0,49
SPCLX MSCP	1.887,65	0,19

#### **Índices Sectoriales**

Índice	Valor	Var. Diaria (%)
SPCLX DISCRET	910,32	2,98
SPCLX ENERGY	811,72	-2,95
SPCLX FINANCLS	1.891,66	1,61
SPCLX HLTHCR	1.702,58	0,08
SPCLX INDS	1.840,92	-0,41
SPCLX IT	468,60	-0,80
SPCLX MATERLS	1.933,86	1,96
SPCLX RE	1.778,19	-0,40
SPCLX STAPLES	1.816,37	-0,37
SPCLX TELECOS	1.287,44	-0,78
SPCLX UTILS	1.681,78	1,80
SPCLCRCP	165,21	-0,51
SPCLFBCP	148,14	-1,14
SPCLFECP	245,13	0,57
SPCLITCP	296,41	-0,35
SPCLNRCP	165,23	1,96
SPCLUTCP	166,25	1,61
SPCLXBCP	182,69	1,75
SPCLXRCP	140,51	2,11





#### **Índices Sectoriales**

### **SPCLX DISCRET**

Nemo	Monto Diario (MM\$)	Cap. Bursátil (MM\$)
FALABELLA	20.204	15.027.979
RIPLEY	2.406	940.921
PAZ	0	188.157
FORUS	45	575.068
SOCOVESA	61	131.965
TRICOT	0	276.801
ABC	72	54.508
MANQUEHUE	0	65.533
ENJOY	4	9.997
HITES	52	79.240
Total	22.843	17.350.168

#### **SPCLX FINANCLS**

Nemo	Monto Diario (MM\$)	Cap. Bursátil (MM\$)
CHILE	23.123	14.470.697
BSANTANDER	9.282	11.815.572
BCI	4.788	9.594.541
ITAUCL	3.198	3.242.948
INVERCAP	40	238.968
ILC	373	1.346.157
SECURITY	1	1.210.069
NORTEGRAN	0	1.542.638
ORO BLANCO	156	1.367.572
Total	40.962	44.829.161

#### **SPCLX INDS**

Nemo	Monto Diario (MM\$)	Cap. Bursátil (MM\$)
LTM	43.864	13.932.293
ANTARCHILE	70	3.814.325
VAPORES	4.517	2.732.783
QUINENCO	2.488	7.149.866
SMSAAM	18	1.226.779
SK	69	1.521.020
SALFACORP	930	505.909
BESALCO	1	525.469
EISA	6	233.768
Total	51.963	31.642.214

### **SPCLX ENERGY**

Nemo	Monto Diario (MM\$)	Cap. Bursátil (MM\$)
COPEC	10.442	9.395.344
LIPIGAS	23	721.925
Total	10.465	10.117.269

### **SPCLX HLTHCR**

Nemo	Monto Diario (MM\$)	Cap. Bursátil (MM\$)
LAS CONDES	117	250.744
Total	117	250.744

#### **SPCLX IT**

Nemo	Monto Diario (MM\$)	Cap. Bursátil (MM\$)
SONDA	11	293.781
Total	11	293.781

#### **SPCLX RE**

Nemo	Monto Diario (MM\$)	Cap. Bursátil (MM\$)
PARAUCO	2.532	2.300.518
CENCOMALLS	1.039	3.507.189
MALLPLAZA	8.454	5.617.350
Total	12.025	11.425.057

### **SPCLX STAPLES**

Nemo	Monto Diario (MM\$)	Cap. Bursátil (MM\$)
CENCOSUD	22.398	7.996.730
CCU	13.308	2.100.993
ANDINA-B	13.003	1.829.263
CONCHATORO	448	848.975
ANDINA-A	40	1.539.137
SMU	2.998	947.183
EMBONOR-B	5	369.675
MULTI X	24	360.115
SALMOCAM	0	261.953
CAMANCHACA	58	257.342
Total	52.283	16.511.366

### **SPCLX UTILS**

Nemo	Monto Diario (MM\$)	Cap. Bursátil (MM\$)
ENELAM	12.504	10,770.901





# **Índices Sectoriales**

#### **SPCLX MATERLS**

Nemo	Monto Diario (MM\$)	Cap. Bursátil (MM\$)
SQM-B	9.780	5.989.825
CMPC	6.332	3.622.250
CAP	1.859	807.005
ENAEX	11	2.535.030
CRISTALES	0	168.960
PUCOBRE	12	1.473.602
SQM-A	16	5.680.648
MASISA	33	121.938
Total	18.044	20.399.258

#### **SPCLX TELECOS**

Nemo	Monto Diario (MM\$)	Cap. Bursátil (MM\$)
ENTEL	844	1.044.315
ALMENDRAL	0	387.378
Total	844	1.431.693

#### **SPCLX UTILS**

Nemo	Monto Diario (MM\$)	Cap. Bursátil (MM\$)
ENELCHILE	13.387	5.154.855
COLBUN	3.290	2.674.266
AGUAS-A	8.212	2.109.404
ECL	1.262	1.427.235
IAM	383	909.000
ENELGXCH	146	3.746.233
Total	39.185	26.791.894





# **Operaciones a Plazo Vigentes**

Fecha Vcto. Nemo Monto (\$)

SIN MOVIMIENTO





#### Operaciones Fuera de Rueda

Acciones	Monto Transado (\$)
Cuenta Propia	
Cuenta de Terceros	0

Total Transado \$





#### Resumen de Transacciones de CFI

		PRECIOS (\$)						
Nemotécnico	Volumen	Monto (\$)	Mayor	Menor	Medio	Cierre	Condición	Diaria (%)
CFI-APOBAE	717	75.321				105,070	N	0,00
CFI-CSP9CE	186.844	246.633				1,245	N	0,00
CFI-FPPGAE	216.979	229.998				1,046	N	0,00
CFI-FPPGEE	47.169	49.999				1,003	N	0,00
CFI-QRGAE	93.595	203.100				2,170	N	0,00
CFI-TUSCBE	1.672	1.705				1,008	N	0,00
CFIADI6A	255	9.925.442	38.923,300	38.923,300	38.923,300	38.923,300	Т	0,07
CFIADI6FID	25	1.003.713	40.148,510	40.148,510	40.148,510	40.090,550	N	0,00
CFIAFE2R	14.820	11.441.040	772,000	772,000	772,000	772,000	Т	-6,99
CFIAFOGAPA	489	499.587				1.035,570	N	0,00
CFIAMDDA-E	12.789	19.055.609	1.490,000	1.490,000	1.490,000	1.490,000	Т	-0,04
CFIAMDDC-E	1.040	1.508.000	1.450,000	1.450,000	1.450,000	1.465,990	N	0,00
CFIAMDVADA	1	1.310				1.319,800	N	0,00
CFIAMDVAMA	25.072	41.875.254	1.670,200	1.670,200	1.670,200	1.670,200	Т	1,18
CFIAMDVASC	1.508	5.911.413	3.946,700	3.914,300	3.920,550	3.703,810	N	0,00
CFIAMDVATA	11.646	9.048.942	777,000	777,000	777,000	777,000	Т	1,23
CFIAMSLPA	2.088	2.770.017	1.326,500	1.326,500	1.326,500	1.326,590	N	0,00
CFIAVESG-E	105	2.074.624	19.758,320	19.758,320	19.758,320	28.750,410	N	0,00
CFIBALT1	4.638	10.093.169	2.176,190	2.176,190	2.176,190	2.176,190	Т	0,12
CFIBCHDCPA	79.704	89.875.824	1.127,620	1.127,620	1.127,620	1.127,620	Т	-0,01
CFIBCHDLPA	80.143	91.540.937	1.142,220	1.142,220	1.142,220	1.142,220	Т	-0,13
CFIBCHMPGB	156.131	468.627.197	3.001,500	3.001,500	3.001,500	3.001,500	Т	1,02
CFIBCHMPUS	21.685	73.270.796	3.378,870	3.378,870	3.378,870	3.378,870	Т	1,28
CFIBMPEM-E	9.397	17.549.195	1.867,760	1.864,980	1.867,294	1.867,760	Т	1,68
CFIBPDCCHA	705	34.580.302	49.047,980	49.047,980	49.047,980	49.047,980	Т	-0,02
CFIBPDCCHF	272	9.984.562	36.707,950	36.707,950	36.707,950	36.707,950	Т	0,13
CFIBTGDAPA	91.903	160.590.933	1.753,240	1.746,220	1.747,382	1.746,350	Т	0,11
CFIBTGDEA	8.632	94.397.280	10.935,860	10.935,000	10.935,736	10.935,860	Т	0,15
CFIBTGFGIA	155	2.007.250	12.950,000	12.950,000	12.950,000	12.950,000	N	0,00
CFIBTGGBDI	239	29.898.448	125.098,110	125.098,110	125.098,110	125.098,110	Т	0,48
CFIBTGPLAA	16.793	245.463.092	14.616,990	14.616,980	14.616,989	14.616,990	Т	0,10
CFIBTGPLAT	177	1.992.547	11.257,330	11.257,330	11.257,330	11.244,280	N	0,00
CFIBTGRCA	106	2.385.000	22.500,000	22.500,000	22.500,000	22.301,000	N	0,00
CFIBTGRE	2.740	70.653.591	25.786,000	25.785,980	25.785,982	25.785,980	Т	0,02
CFICCARB-E	64.265	86.048.264	1.338,960	1.338,960	1.338,960	1.338,960	Т	1,13
CFICGGCPB	294.947	473.260.158	1.604,560	1.604,560	1.604,560	1.604,560	Т	0,35
CFICGSCH-A	4	482.137				79.422,590	N	0,00
CFIDHS2-A	638	24.457.600	38.500,000	38.100,000	38.334,796	38.500,000	T	0,00
CFIFALCDCW	14.582	20.056.280	1.375,400	1.375,400	1.375,400	1.375,410	Т	0,06
CFIFALCFIA	25.441	39.098.746	1.536,840	1.536,840	1.536,840	1.536,840	T	0,09
CFIFALCFIG	65.279	108.412.100	1.660,750	1.660,750	1.660,750	1.660,750	Т	0,10
CFIFALCFIW	295.300	426.109.046	1.442,970	1.442,970	1.442,970	1.442,970	Т	0,09





# Resumen de Transacciones de CFI

		PRECIOS (\$)						
Nemotécnico	Volumen	Monto (\$)	Mayor	Menor	Medio	Cierre	Condición	Diaria (%)
CFIFALCGLA	3.407	5.476.753	1.607,500	1.607,500	1.607,500	1.578,400	N	0,00
CFIFALCSDW	492	500.148				1.015,450	N	0,00
CFIFALCTAC	100.699	331.158.244	3.300,000	3.267,000	3.288,600	3.300,000	Т	0,12
CFIFTRLP-E	23.190	3.435.610				148,040	N	0,00
CFIFYNDETB	12.031	12.815.301	1.065,190	1.065,190	1.065,190	1.065,190	Т	0,10
CFIFYNSADB	108.808	148.988.618	1.369,280	1.369,280	1.369,280	1.369,280	Т	0,11
CFIHMCBGLA	4.684	4.949.255	1.056,630	1.056,630	1.056,630	1.056,630	N	0,00
CFIHMCREPA	20.104	19.506.109	970,260	970,260	970,260	970,260	Т	0,02
CFIHMCRGPB	7.631	6.999.306	917,220	917,220	917,220	920,000	N	0,00
CFIHMCUSBP	2.036	1.807.561	887,800	887,800	887,800	887,800	N	0,00
CFIHYUF-A	17.924	30.218.609	1.685,930	1.685,930	1.685,930	1.685,930	Т	0,07
CFIIMDLAT	98	18.486.000	189.000,000	188.500,000	188.635,417	188.635,420	Т	-0,24
CFIIMSCLI	11.196	23.628.263	2.110,420	2.110,420	2.110,420	2.110,420	Т	0,05
CFILCPCA-E	24.948	18.520.647	742,370	742,370	742,370	742,370	Т	-0,11
CFILVCOR-A	5.022	214.887.916	42.789,310	42.789,310	42.789,310	42.789,310	Т	-0,02
CFILVFA-L	5.192	90.370.360	17.405,700	17.405,690	17.405,693	17.405,700	Т	0,10
CFILVPARI1	195	2.739.945				14.051,000	N	0,00
CFIMBIDA-A	5.206	94.094.249	18.088,470	18.070,380	18.074,031	18.076,340	Т	0,01
CFIMBIDC-A	1.160	14.993.476	12.925,410	12.925,410	12.925,410	12.925,410	Т	0,14
CFIMBIDT-B	33.728	565.932.002	16.789,050	16.772,260	16.779,294	16.789,050	Т	0,10
CFIMBIRF-A	4.027	170.947.917	42.523,590	42.438,550	42.449,351	42.450,440	Т	-0,19
CFIMBIRF-D	115	4.062.297	35.324,320	35.324,320	35.324,320	35.319,990	N	0,00
CFIMDCHA	14.816	24.283.829	1.640,060	1.640,060	1.640,060	1.637,000	Т	-0,02
CFIMERPA	2	1.410				705,000	N	0,00
CFIMRCLP	8.791	168.217.857	19.139,000	19.117,000	19.135,242	19.135,120	Т	0,03
CFIMRCLPR	13.588	253.070.370	18.636,000	18.623,000	18.624,635	18.623,010	Т	-0,07
CFIMRVCHR	4	103.854				23.753,810	N	0,00
CFINHRFLA	3.751	64.022.217	17.068,070	17.067,000	17.068,052	17.068,070	Т	0,05
CFINHRFLB	3.134	51.830.405	16.538,100	16.538,100	16.538,100	16.538,100	Т	0,11
CFINRENTAS	22.205	37.895.167	1.724,000	1.683,500	1.707,879	1.720,290	Т	2,18
CFIPES4A-E	6.620	8.915.022	1.346,680	1.346,680	1.346,680	1.346,680	Т	9,44
CFIPES4C-E	169.576	259.090.085	1.527,870	1.527,870	1.527,870	1.527,870	Т	2,45
CFIPIONERO	6.949	78.984.183	11.365,230	11.365,230	11.365,230	11.366,280	Т	0,06
CFIPIONR	1.190	13.295.513	11.172,700	11.172,700	11.172,700	11.172,700	Т	1,39
CFIQAC	732	58.383.900	80.139,000	79.588,650	79.750,472	79.588,650	Т	-1,82
CFIQRGA-E	27.718	57.183.658	2.065,900	2.061,830	2.063,051	2.063,050	Т	0,31
CFIQRGH	6.256	9.999.903	1.598,450	1.598,450	1.598,450	1.598,450	Т	0,11
CFITDPF1-E	299.790	29.999.985	100,070	100,070	100,070	100,070	Т	0,14
CFITDPFI-E	128.768	15.207.017	118,200	118,040	118,082	118,040	Т	-0,08
CFIVNTFIIV	60	71.525				1.181,660	N	0,00
CFMCGACHD	73.419	142.200.122	1.936,830	1.936,830	1.936,830	1.936,830	Т	-1,17
CFMCHAF	88.046	142.198.692	1.615,050	1.615,050	1.615,050	1.615,050	Т	-1,50





#### Resumen de Transacciones de CFI

		<u>_</u>	PRECIOS (\$)					
Nemotécnico	Volumen	Monto (\$)	Mayor	Menor	Medio	Cierre	Condición	Diaria (%)
CFMTOEEQUB	156.277	242.659.112	1.552,750	1.552,750	1.552,750	1.552,750	Т	-0,89
Total CFI		6.128.888.573						





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)	
Nemotécnico	Cierre (\$)
CFI-A8I22E	
CFI-A8I23E	
CFI-A8I24E	
CFI-A8I25E	
CFI-A8I2CE	
CFI-A9AE2E	
CFI-A9AE3E	
CFI-A9AE4E	
CFI-A9BE2E	
CFI-A9BE3E	
CFI-A9BE4E	
CFI-A9IE2E	
CFI-A9IE3E	
CFI-A9IE4E	
CFI-AC9A2E	
CFI-AC9A3E	
CFI-AC9A4E	
CFI-AC9AE	
CFI-AC9AEE	
CFI-AC9B2E	
CFI-AC9B3E	
CFI-AC9B4E	
CFI-AC9BE	97,200
CFI-AC9BEE	
CFI-AC9I2E	
CFI-AC9I3E	
CFI-AC9I4E	
CFI-AC9IE	97,900
CFI-AC9IEE	
CFI-ACE3AE	
CFI-ACE3BE	
CFI-ACE3CE	
CFI-ACESAE	
CFI-ACESBE	
CFI-ACESCE	0,637
CFI-ACESIE	
CFI-ADDDHA	
CFI-ADDDHF	
CFI-ADDDHI	
CFI-ADDDHX	
CFI-ADDUSA	10,760
CFI-ADDUSE	
CFI-ADDUSF	10,000

Nemotécnico	Cierre (\$)
CFI-ADDUSI	
CFI-ADDUSX	10,146
CFI-ADMEXA	1,067
CFI-ADMEXF	.,
CFI-ADMEXI	
CFI-ADMEXX	
CFI-ADVADA	1,300
CFI-ADVADB	1,000
CFI-ADVADC	
CFI-ADVADD	
CFI-ADVADI	
CFI-ADVADX	
CFI-ADVAEE	
CFI-ADVAFA	1,230
CFI-ADVAFB	.,
CFI-ADVAFC	
CFI-ADVAFI	
CFI-ADVAFX	
CFI-ADVATA	0,839
CFI-ADVATB	2,222
CFI-ADVATC	
CFI-ADVATI	
CFI-ADVATX	
CFI-AEVOAE	
CFI-AEVOBE	
CFI-AEVOCE	
CFI-AEVOIE	
CFI-AEVOTE	
CFI-AEVOXE	
CFI-AG3ANE	0,984
CFI-AG3INE	0,986
CFI-AG3RNE	0,981
CFI-AG3TNE	
CFI-AG3XNE	
CFI-AGEMA	105,010
CFI-AGEMI	
CFI-AGEMLV	
CFI-AGEMM	
CFI-AHVIE	
CFI-AHVPE	
CFI-AHVRE	
CFI-ALGTAE	
CFI-ALGTBE	

Nemotécnico	Cierre (\$)
CFI-ALGTCE	
CFI-ALGTIE	
CFI-ALT2AE	1,040
CFI-ALT2BE	
CFI-ALT2CE	1,100
CFI-ALT2EE	
CFI-ALT2IE	
CFI-ALTEAE	1,434
CFI-ALTEFE	
CFI-ALTEHE	
CFI-ALTEIE	
CFI-AMDVMA	1,395
CFI-AMDVMB	
CFI-AMDVMC	1,408
CFI-AMDVMD	
CFI-AMDVMX	
CFI-AMDVSB	
CFI-AMDVSC	3,875
CFI-AMDVSX	
CFI-AMG3AE	
CFI-AMG3IE	
CFI-AMG3RE	0,720
CFI-AMG3TE	
CFI-AMG3XE	
CFI-AMG4AE	1,000
CFI-AMG4IE	1,000
CFI-AMG4PE	
CFI-AMG4RE	1,010
CFI-AMG4TE	
CFI-AMIMAE	100,000
CFI-AMIMIE	100,000
CFI-AMIMRE	100,000
CFI-AMIMSE	
CFI-AMLGTE	
CFI-AMS2E	
CFI-ANM7AE	1,027
CFI-ANM7BE	
CFI-ANM7CE	
CFI-ANM7IE	1,034
CFI-ANM7XE	
CFI-ANXIAE	1,010
CFI-ANXIBE	
CFI-ANXICE	





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)	
Nemotécnico	Cierre (\$)
CFI-ANXIIE	1,024
CFI-ANXIXE	
CFI-AOCSAE	1,180
CFI-AOCSBE	
CFI-APE7AE	
CFI-APE7BE	
CFI-APE7CE	
CFI-APE7FE	
CFI-APE7IE	
CFI-APE7XE	
CFI-APIESE	
CFI-APIP1E	
CFI-APIP2E	
CFI-APISE	
CFI-APMP1E	
CFI-APMP2E	
CFI-APMSE	
CFI-APOADE	
CFI-APOAPE	
CFI-APOBAE	105,070
CFI-APOBBE	105,440
CFI-APOBCE	
CFI-APOBIE	
CFI-APOLCE	
CFI-APOXFE	
CFI-APOXIE	
CFI-APOXPE	
CFI-APOXRE	0,990
CFI-ASREAE	
CFI-ASREIE	
CFI-ASREPE	
CFI-ASRERE	0,884
CFI-ASXIAE	
CFI-ASXIBE	
CFI-ASXICE	
CFI-ASXIIE	
CFI-ASXIXE	
CFI-BA3AE	
CFI-BA3BE	
CFI-BA3CE	
CFI-BA3EE	
CFI-BA3IAE	
CFI-BA3IE	

Nemotécnico	Cierre (\$)
CFI-BA3RE	οιοίτο (ψ)
CFI-BA5ITE CFI-BA5P1E	
CFI-BA5P2E CFI-BA5P3E	0.000
	0,900
CFI-BAG5AE CFI-BAIIAE	
CFI-BAIIBE	
CFI-BAIICE CFI-BAIIIE	
CFI-BAIIRE	1.010
CFI-BAP8FE	1,210
CFI-BAP8IE	
CFI-BAP8PE CFI-BAP8RE	4.450
	1,150
CFI-BAP8SE	
CFI-BC8AE	
CFI-BC8BE	
CFI-BC8CE	
CFI-BC8EE	
CFI-BC8IAE	
CFI-BC8IE	
CFI-BC8RE	
CFI-BC9AE	
CFI-BC9BE	
CFI-BC9CE	
CFI-BC9IAE	
CFI-BC9IE	
CFI-BC9IEE	
CFI-BC9RE	
CFI-BCDLAE	
CFI-BCPAEE	
CFI-BCSDAE	1,000
CFI-BDCSBT	
CFI-BDLP1E	
CFI-BDLP2E	1,110
CFI-BDLP3E	
CFI-BDPRAU	0,993
CFI-BDPRIU	1,031
CFI-BDPRKU	
CFI-BDPRXU	1,000
CFI-BDPRZU	
CFI-BGTFAE	

Nemotécnico	Cierre (\$)
CFI-BGTFBE	
CFI-BINFRA	
CFI-BITCOA	
CFI-BITCOB	
CFI-BITCOX	
CFI-BLMVAE	1,140
CFI-BLMVBE	
CFI-BLMVCE	
CFI-BPCREA	1,000
CFI-BPCREI	
CFI-BPCREK	
CFI-BPCRER	1,003
CFI-BRE9AE	
CFI-BRE9BE	
CFI-BRE9CE	
CFI-BRE9EE	
CFI-BRE9IE	
CFI-BRE9RE	
CFI-BREPAE	
CFI-BREPIE	100,980
CFI-BRRAE	99,760
CFI-BRRIE	
CFI-BRRME	100,000
CFI-BSDP1E	
CFI-BSDP2E	
CFI-BSDP3E	
CFI-BSINAE	9,190
CFI-BSINIE	9,280
CFI-BSSVAE	1,206
CFI-BSSVIE	1,106
CFI-BSSVXE	
CFI-BTBRAE	
CFI-BTBRIE	
CFI-BTBRXE	
CFI-BTBRZE	
CFI-BTGHIE	100,000
CFI-BTGHLA	134,230
CFI-BTGHLB	116,450
CFI-BTGHLI	109,390
CFI-BTGHLX	
CFI-BTGHPA	118,690
CFI-BTGHPB	112,930
CFI-BTGHPE	105,680
	,





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

(DE 09:00 A 16:00 HORAS)	
Nemotécnico	Cierre (\$)
CFI-BTGHPF	102,770
CFI-BTGHPI	104,890
CFI-BTGPAE	113,500
CFI-BTGPEE	
CFI-BWSCAE	
CFI-BWSCIE	
CFI-BWSCXE	
CFI-BXDIAE	
CFI-C2VGLO	
CFI-CADCAE	
CFI-CARBEE	
CFI-CARDEE	
CFI-CAREEE	
CFI-CARFEE	
CFI-CARGEE	
CFI-CARSBE	93,270
CFI-CARSDE	93,800
CFI-CARSEE	94,630
CFI-CARSFE	93,890
CFI-CARSGE	91,640
CFI-CARSPE	
CFI-CARSQE	
CFI-CASCGE	
CFI-CBXDAE	1,025
CFI-CBXDBE	1,023
CFI-CBXDCE	1,023
CFI-CBXDEE	
CFI-CBXDIE	1,023
CFI-CBXDRE	1,023
CFI-CDX2AE	
CFI-CDX2IE	1,156
CFI-CGASAE	1,030
CFI-CGASBE	
CFI-CGASDE	
CFI-CGCOCG	
CFI-CGCORA	
CFI-CGCORB	
CFI-CGCORC	
CFI-CGCORH	
CFI-CGGCUA	1,038
CFI-CGGCUB	1,126
CFI-CGGCUC	1,071
CFI-CGGCUD	1,028

Nemotécnico	Cierre (\$)
CFI-CGGCUE	
CFI-CGGCUF	1,020
CFI-CGGI2E	
CFI-CGGLEA	
CFI-CGGLEB	1,965
CFI-CGGLEE	
CFI-CGGLIE	
CFI-CGGTAE	
CFI-CGGTBE	0,817
CFI-CGGTHE	
CFI-CGGUDV	
CFI-CGI2EE	
CFI-CGLEAE	
CFI-CGLEBE	
CFI-CGPE4E	
CFI-CGPE5E	
CFI-CGPE7E	
CFI-CGPEPE	
CFI-CGS6AE	
CFI-CGS6BE	
CFI-CGS6CE	
CFI-CGS6FE	
CFI-CGS6IE	
CFI-CGS6SE	
CFI-CGTCGE	
CFI-CIC2CE	
CFI-CICB2E	
CFI-CICGBE	
CFI-CICGIE	1,071
CFI-CICI2E	
CFI-CIGCCE	
CFI-CLCDA	1,471
CFI-CLCDB	1,705
CFI-CLCDVA	
CFI-CLDVAI	
CFI-CLHUAE	
CFI-CLHUBE	
CFI-CLHUEE	
CFI-CLHUIE	1,216
CFI-CLS6AE	
CFI-CLS6BE	
CFI-CLS6CE	
CFI-CLS6EE	

Nemotécnico	Cierre (\$)
CFI-CLS6IE	
CFI-CLS6RE	
CFI-CLSVAE	
CFI-CLSVBE	
CFI-CLSVCE	
CFI-CLSVIE	
CFI-CLSVRE	
CFI-CO3IAE	
CFI-COF3AE	
CFI-COF3BE	
CFI-COF3CE	
CFI-COF3IE	
CFI-COF3PE	
CFI-COF3RE	
CFI-COF4AE	
CFI-COF4BE	
CFI-COF4CE	
CFI-COF4EE	
CFI-COF4IE	
CFI-COF4RE	0,413
CFI-CP11EE	
CFI-CPD2AE	
CFI-CPD2BE	
CFI-CPD2EE	
CFI-CPD3AE	
CFI-CPD3BE	
CFI-CPD3EE	
CFI-CPD4BE	1,000
CFI-CPD4IE	0,690
CFI-CPD5BE	
CFI-CPD5CE	
CFI-CPD5DE	
CFI-CPD5IE	
CFI-CPE10E	
CFI-CPE11E	
CFI-CPE4EE	
CFI-CPE5EE	
CFI-CPE7EE	
CFI-CPEPEE	
CFI-CPEXEE	
CFI-CSP8AE	
CFI-CSP8BE	

CFI-CSP8CE





### Precios de Cierre de CFI

Nemotécnico	Cierre (\$)
	Cleffe (\$)
CFI-CSP8EE	
CFI-CSP8IE	
CFI-CSP8RE	
CFI-CSP9AE	
CFI-CSP9BE	
CFI-CSP9CE	1,245
CFI-CSP9EE	
CFI-CSP9IE	
CFI-CSP9RE	
CFI-D360IE	
CFI-D360PE	
CFI-D360RE	0,510
CFI-DESUCE	
CFI-DESUSE	10,000
CFI-DLDA	
CFI-DLDB	
CFI-DLDM	
CFI-DMXFIE	
CFI-DMXFPE	0,940
CFI-DMXFRE	0,950
CFI-DMXIE	
CFI-DMXPE	
CFI-DMXRE	1,030
CFI-DMXXIE	
CFI-DMXXPE	
CFI-DMXXRE	
CFI-DR5CE	
CFI-DR5FE	
CFI-DR5FEE	
CFI-DR5IE	
CFI-DR5MFE	
CFI-DR5PE	
CFI-DR5PEE	
CFI-DR5RE	1,010
CFI-DR5REE	
CFI-DREPIE	
CFI-DREPPE	
CFI-DROIAE	7,280
CFI-DROIEE	
CFI-DROIIE	7,550
CFI-DROIOE	7,280
CFI-ELECTA	
CFI-ELECTD	

Nemotécnico	Cierre (\$)
CFI-ELECTI	
CFI-ELECTX	
CFI-ESPINE	
CFI-ETFGE	2,950
CFI-ETFUSD	10,379
CFI-FAABAE	1,015
CFI-FAABBE	1,015
CFI-FAABIE	1,009
CFI-FAABWE	1,000
CFI-FAEDME	
CFI-FALCDI	110,450
CFI-FALCDW	108,560
CFI-FALCTL	114,810
CFI-FALGLA	1,616
CFI-FAUSAE	
CFI-FAUSBE	
CFI-FCGE	
CFI-FINF2E	
CFI-FINFRE	
CFI-FMVPAE	1,473
CFI-FMVPBE	1,506
CFI-FMVPGE	
CFI-FMVPIE	1,465
CFI-FMVPSE	1,043
CFI-FPA3AE	
CFI-FPA3EE	
CFI-FPPGAE	1,046
CFI-FPPGBE	
CFI-FPPGCE	1,000
CFI-FPPGDE	
CFI-FPPGEE	1,003
CFI-FPPGFE	
CFI-FRE1AE	115,850
CFI-FRE1BE	115,850
CFI-FRE1IE	115,850
CFI-FRO3AE	
CFI-FRO3BE	
CFI-FRO3CE	0,810
CFI-FRO3EE	
CFI-FRO3IE	
CFI-FRO3RE	
CFI-FSLFAE	
CFI-FSLFIE	

Nemotécnico	Cierre (\$)
CFI-FSLFRE	
CFI-FTDIAE	10,917
CFI-FTDIBE	
CFI-FTDIGE	
CFI-FTGFE	1,000
CFI-FTGPE	1,012
CFI-FTGPIE	1,000
CFI-FTNNAE	10,311
CFI-FTNNBE	10,260
CFI-FTNNCE	
CFI-FTRCOE	1,076
CFI-FTRMIE	
CFI-FTRMPE	11,808
CFI-FTRPIE	10,418
CFI-FTRUPE	12,353
CFI-FTRURE	
CFI-FTXDIE	10,440
CFI-FTXDPE	10,460
CFI-FTXFWE	
CFI-FYNDAE	1,200
CFI-FYNDIE	
CFI-FYNMAE	1.179,910
CFI-FYNMBE	1.206,600
CFI-FYNMCE	
CFI-FYNPAE	1,090
CFI-FYNPBE	
CFI-FYNUAE	0,860
CFI-FYNUIE	
CFI-FYNVCE	1.116,370
CFI-FYPGAE	1,160
CFI-FYPGBE	
CFI-GAV3EE	
CFI-GAV3FE	
CFI-GAV3IE	
CFI-GAV3PE	
CFI-GAV3RE	1,000
CFI-GC	1,335
CFI-GDCIIE	
CFI-GFPCAE	
CFI-GFPCBE	
CFI-GRADCE	
CFI-GRAIIE	
CFI-GRBBCE	





### Precios de Cierre de CFI

Nemotécnico	Cierre (\$)
CFI-GRBCIE	(.,
CFI-GRBIIE	107,650
CFI-GREAPE	107,000
CFI-GREYAE	
CFI-GREYBE	1,107
CFI-GREYCE	1,107
CFI-GREYIE	1,116
CFI-GRFIIE	108,070
CFI-GRIIIE	100,070
CFI-GRNIIE	
CFI-GT13AE	
CFI-GT13AE	
CFI-GT13BE	1 400
CFI-GT14AE	1,499
CFI-GT14RE	1,509 1,418
	1,410
CFI-GTSGAE CFI-GTSGIE	
CFI-HAXIEE	
	4.050
CFI-HAXIIE	1,050
CFI-HAXIXE	
CFI-HCDREE	
CFI-HCDRIE	
CFI-HCI6FE	
CFI-HCI6IE	
CFI-HCI6PE	
CFI-HCI6RE	
CFI-HCI6SE	
CFI-HCI9EE	
CFI-HCI9IE	
CFI-HCI9XE	
CFI-HCIVIE	
CFI-HCIVPE	
CFI-HCIVRE	
CFI-HCIVSE	
CFI-HDPAAE	
CFI-HDPABE	
CFI-HDPAXE	
CFI-HGRIAR	
CFI-HGRIEA	
CFI-HGRIEB	
CFI-HGRIEC	
CFI-HLPDXE	
CFI-HMACBP	

Nemotécnico	Cierre (\$)
CFI-HMACRE	
CFI-HMACRF	
CFI-HMACRX	
CFI-HMCBGB	1,120
CFI-HMCBGC	, -
CFI-HMCBGF	
CFI-HMCBGI	
CFI-HMCBGX	
CFI-HMCBPE	
CFI-HMCDAE	1,120
CFI-HMCDBE	-,
CFI-HMCDEE	
CFI-HMCDFE	
CFI-HMCDGC	
CFI-HMCDGD	0,840
CFI-HMCDGE	2,2 : 2
CFI-HMCDGF	
CFI-HMCDGI	
CFI-HMCDGX	
CFI-HMCDIE	1,184
CFI-HMCDPB	1,121
CFI-HMCDXE	
CFI-HMCIAE	
CFI-HMCIEE	
CFI-HMCIFE	
CFI-HMCIIE	0,959
CFI-HMCIXE	0,880
CFI-HMCRGE	1,380
CFI-HMCUSC	,,,,,,
CFI-HMCUSD	0,836
CFI-HMCUSF	-,
CFI-HMCUSI	
CFI-HMCUSX	
CFI-HMCVAE	
CFI-HMCVIE	1,235
CFI-HMCVXE	,
CFI-HMFUSE	
CFI-HMGREA	
CFI-HMGREB	
CFI-HMGREC	
CFI-HMGREI	
CFI-HMGREX	
CFI-HMGRIE	

Nemotécnico	Cierre (\$)
CFI-HMREDA	0,983
CFI-HMREDC	0,972
CFI-HMREDE	0,996
CFI-HMREDI	
CFI-HMREDX	1,007
CFI-HMREDZ	
CFI-HMVARB	
CFI-HMVARI	
CFI-HMVARS	
CFI-HPH2AE	
CFI-HPH2BE	
CFI-HPH2CE	
CFI-HPH2IE	
CFI-HPH3AE	0,400
CFI-HPH3BE	0,760
CFI-HPH3CE	
CFI-HPH3IE	
CFI-HREDEC	
CFI-HRGDBP	0,975
CFI-HRGDC	0,966
CFI-HRGDF	
CFI-HRGDI	
CFI-HRGDX	1,000
CFI-HVUAEE	
CFI-IAMAAE	
CFI-IAMABE	
CFI-IAMDAE	
CFI-IAMDBE	
CFI-IAMOAE	
CFI-IAMOBE	
CFI-ITABRI	115,640
CFI-L12IAE	
CFI-LAPAE	
CFI-LAPBE	
CFI-LAPCE	
CFI-LAPDE	1,026
CFI-LAPEE	
CFI-LAPIE	
CFI-LAPIPE	
CFI-LCP9AE	1,909
CFI-LCP9BE	
CFI-LCP9CE	
CFI-LCP9EE	





### Precios de Cierre de CFI

Nemotécnico	Cierre (\$)
CFI-LCP9IE	σιοιίο (ψ)
CFI-LCP9RE	
CFI-LCPHAE	
CFI-LCPHBE	
CFI-LCPHCE	
CFI-LCPHDE	1.000
CFI-LCPHEE	1,000
CFI-LCPHFE	
CFI-LCPPGE	
CFI-LCPSCE	
CFI-LCPSIE	
CFI-LCPXAE	1.426
	1,426
CFI-LCPXBE CFI-LCPXCE	1,037
CFI-LCPXEE	1,531
	4.020
CFI-LCPXIE	1,030
CFI-LCPXRE CFI-LCXIAE	1,257
	0.044
CFI-LGTVAE	2,641
CFI-LGTVBE	
CFI-LGTVCE	
CFI-LGTVIE	
CFI-LGTVPE	4.440
CFI-LHUCGE	1,119
CFI-LKPSAE	
CFI-LKPSBE	
CFI-LKPSCE	
CFI-LKPSDE	1,000
CFI-LKPSEE	
CFI-LKPSFE	1,000
CFI-LMBCIE	
CFI-LMMIAE	
CFI-LMMVAE	
CFI-LMMVBE	1,000
CFI-LMMVCE	
CFI-LMMVEE	
CFI-LMMVIE	
CFI-LMMVRE	
CFI-LPA1E	92,250
CFI-LPA2E	
CFI-LPA3E	
CFI-LPAE1E	
CFI-LPAE2E	

Nemotécnico	Cierre (\$)
CFI-LPAE3E	
CFI-LPB1E	
CFI-LPB2E	
CFI-LPB3E	108,600
CFI-LPBE1E	
CFI-LPBE2E	
CFI-LPBE3E	
CFI-LPC1E	
CFI-LPC2E	
CFI-LPC3E	
CFI-LPCE1E	
CFI-LPCE2E	
CFI-LPCE3E	
CFI-LPCI1E	
CFI-LPCI2E	
CFI-LPCI3E	
CFI-LPCME	
CFI-LPGVAE	
CFI-LPGVBE	
CFI-LPGVCE	
CFI-LPGVDE	
CFI-LPGVEE	
CFI-LPGVFE	
CFI-LPIE1E	
CFI-LPIE2E	
CFI-LPIE3E	
CFI-LPR1E	91,130
CFI-LPR2E	
CFI-LPR3E	
CFI-LPRE1E	
CFI-LPRE2E	
CFI-LPRE3E	
CFI-LPW1E	
CFI-LPW2E	
CFI-LPW3E	
CFI-LPWE1E	
CFI-LPWE2E	
CFI-LPWE3E	
CFI-LS12AE	0,997
CFI-LS12BE	
CFI-LS12CE	
CFI-LS12IE	
CFI-LS12RE	

Nemotécnico	Cierre (\$)
CFI-LS6IAE	σιοπο (φ)
CFI-LSEAPE	
CFI-LSEBPE	
CFI-LSECAE	
CFI-LSECBE	
CFI-LSECCE	1,709
CFI-LSECDE	1,703
CFI-LSECEE	
CFI-LSECFE	
CFI-LSECPE	1,709
CFI-LSEDPE	1,7.00
CFI-LSEEPE	
CFI-LSEFPE	
CFI-LSVIAE	
CFI-LVADVE	
CFI-LVAOIE	
CFI-LVAOPE	
CFI-LVAOSE	
CFI-LVBAIE	
CFI-LVBASE	
CFI-LVBCPE	
CFI-LVDAFE	0,620
CFI-LVDAIE	0,347
CFI-LVDARE	0,570
CFI-LVDASE	
CFI-LVDXFE	
CFI-LVDXIE	
CFI-LVDXPE	
CFI-LVDXRE	
CFI-LVDXSE	
CFI-LVEPFE	0,290
CFI-LVEPIE	0,800
CFI-LVEPRE	0,320
CFI-LVEPSE	
CFI-LVFBBE	
CFI-LVFBIE	
CFI-LVFBRE	
CFI-LVFPAE	11,040
CFI-LVFPIE	10,120
CFI-LVFPLE	
CFI-LVGIIE	
CFI-LVGIPE	
CFI-LVGIRE	





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

CFI-LVHVUE CFI-LVLEQE CFI-LVMDCE CFI-LVMDFE CFI-LVMDFE CFI-LVMDPE CFI-LVMDFE CFI-LVMDFE CFI-LVMDFE CFI-LVMDFE CFI-LVMDFE CFI-LVMPAE CFI-LVMFIE CFI-LVMFIE CFI-LVMFIE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVMDE CFI-LVMFE CFI-LVMDE CFI-LVMDE CFI-LVMDE CFI-LVMDE CFI-LVMDE CFI-LVMDE CFI-LVMDE CFI-LVMDE CFI-LVRUE CFI-LVRUE CFI-LVRUE CFI-LVRUE CFI-LVSMCA CFI-LVSMCA CFI-LVSMCI CFI-LVSMCC	Nemotécnico	Cierre (\$)
CFI-LVLEQE CFI-LVLREE CFI-LVMDCE 1,430 CFI-LVMDFE 1,100 CFI-LVMDFE 1,100 CFI-LVMDPE CFI-LVMDRE 1,380 CFI-LVMDRE 1,380 CFI-LVMPSE CFI-LVMFE 9,120 CFI-LVMFE 9,120 CFI-LVMFE 10,000 CFI-LVMFE 9,170 CFI-LVMFE 1,110 CFI-LVPDLE CFI-LVPDLE CFI-LVPDUE 1,110 CFI-LVRUAE 12,530 CFI-LVRUGE CFI-LVRUTE CFI-LVRUTE CFI-LVRUTE CFI-LVSMCA 44,250 CFI-LVSMCA 44,250 CFI-LVSMCC CFI-LVSMCC CFI-LVSMCC CFI-LVSMCC CFI-LVSMCC CFI-LVSMCC CFI-LVSQFE CFI-LVSQFE CFI-LVSQFE CFI-LVSQFE CFI-LVSQFE CFI-LVSQFE CFI-MSAE3E CFI-MSAE3E CFI-MSBE3E CFI-MSBE3E CFI-MSBE5E CFI-MSBE5E CFI-MSIE3E		οιοπο (φ)
CFI-LVREE CFI-LVMDCE CFI-LVMDFE CFI-LVMDFE CFI-LVMDFE CFI-LVMDPE CFI-LVMDRE CFI-LVMDSE CFI-LVMFAE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVPDLE CFI-LVPDLE CFI-LVPDLE CFI-LVRUAE CFI-LVRUAE CFI-LVRUCE CFI-LVRUTE CFI-LVRUTE CFI-LVSMCA CFI-LVSMCA CFI-LVSMCC CFI-LVSM		
CFI-LVMDFE 1,430 CFI-LVMDFE 1,100 CFI-LVMDIE CFI-LVMDPE CFI-LVMDRE 1,380 CFI-LVMDSE CFI-LVMFAE 8,940 CFI-LVMFE 9,120 CFI-LVMFPE 10,000 CFI-LVMFXE 9,170 CFI-LVPDLE CFI-LVPDLE CFI-LVPUE 1,110 CFI-LVRUAE 12,530 CFI-LVRUCE CFI-LVRUTE CFI-LVRUTE CFI-LVRUTE CFI-LVSMCA 44,250 CFI-LVSMCA 44,250 CFI-LVSMC 149,760 CFI-LVSMC		
CFI-LVMDFE CFI-LVMDIE CFI-LVMDPE CFI-LVMDRE CFI-LVMDRE CFI-LVMDSE CFI-LVMFAE S,940 CFI-LVMFIE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVPDLE CFI-LVPDLE CFI-LVPDLE CFI-LVRUAE CFI-LVRUAE CFI-LVRUCE CFI-LVRUFE CFI-LVRUCE CFI-LVSMCA CFI-LVSMCA CFI-LVSMCA CFI-LVSMCC CFI-LVSQFE CFI-LVSQFE CFI-LVSQFE CFI-LVSQE CFI-LVSQE CFI-LVSQE CFI-LVSQE CFI-MSAE3E CFI-M8AE3E CFI-M8BE3E CFI-M8BE4E		4.420
CFI-LVMDIE CFI-LVMDPE CFI-LVMDRE CFI-LVMDRE CFI-LVMDSE CFI-LVMFAE		
CFI-LVMDRE CFI-LVMDRE CFI-LVMDRE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVMFPE CFI-LVMFE CFI-LVMFE CFI-LVMFE CFI-LVPDLE CFI-LVPDLE CFI-LVRUAE CFI-LVRUAE CFI-LVRUAE CFI-LVRUTE CFI-LVRUTE CFI-LVRUCE CFI-LVRUCE CFI-LVSMCA CFI-LVSMCA CFI-LVSMCI CFI-LVSMCC CFI-LVSMCQ CFI-LVSMCQ CFI-LVSQFE CFI-M8AE3E CFI-M8AE3E CFI-M8AE4E CFI-M8AE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E		1,100
CFI-LVMDRE CFI-LVMDSE CFI-LVMFAE CFI-LVMFAE S,940 CFI-LVMFIE G,120 CFI-LVMFPE 10,000 CFI-LVMFXE 9,170 CFI-LVPDLE CFI-LVPDUE CFI-LVPDUE CFI-LVRUAE 12,530 CFI-LVRUCE CFI-LVRUFE CFI-LVRUTE CFI-LVRUTE CFI-LVSMCA 44,250 CFI-LVSMCI CFI-LVSMCC CFI-LVSMCQ CFI-LVSMCQ CFI-LVSMCQ CFI-LVSQFE CFI-M8AE2E CFI-M8AE3E CFI-M8AE4E CFI-M8AE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E		
CFI-LVMDSE CFI-LVMFAE 8,940 CFI-LVMFIE 9,120 CFI-LVMFPE 10,000 CFI-LVMFXE 9,170 CFI-LVPDLE CFI-LVPDLE CFI-LVPDUE 1,110 CFI-LVRUAE 12,530 CFI-LVRUCE CFI-LVRUFE CFI-LVRUFE CFI-LVRUFE CFI-LVRUCE CFI-LVSMCA 44,250 CFI-LVSMCI 149,760 CFI-LVSMCO CFI-LVSMCQ CFI-LVSMCQ CFI-LVSMCQ CFI-LVSQFE CFI-LVSQFE CFI-LVSQFE CFI-LVSQRE CFI-LVSQRE CFI-LVSQRE CFI-LVSQRE CFI-LVSQSE CFI-LVTPL CFI-M8AE3E CFI-M8AE5E CFI-M8AE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E		4 000
CFI-LVMFAE 8,940 CFI-LVMFIE 9,120 CFI-LVMFPE 10,000 CFI-LVMFXE 9,170 CFI-LVPDLE CFI-LVPDLE CFI-LVPDUE 1,110 CFI-LVRUAE 12,530 CFI-LVRUCE CFI-LVRUE CFI-LVRUFE CFI-LVRUE CFI-LVRUE CFI-LVSMCA 44,250 CFI-LVSMCA 44,250 CFI-LVSMCO CFI-LVSMCQ CFI-LVSMCQ CFI-LVSMCQ CFI-LVSQFE CFI-LVSQFE CFI-LVSQRE CFI-LVSQRE CFI-LVSQRE CFI-LVSQRE CFI-LVSQRE CFI-LVSQE CFI-M8AE3E CFI-M8AE4E CFI-M8AE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E		1,380
CFI-LVMFIE 9,120 CFI-LVMFPE 10,000 CFI-LVMFXE 9,170 CFI-LVPDLE CFI-LVPDLE 1,110 CFI-LVRUAE 12,530 CFI-LVRUCE CFI-LVRUFE CFI-LVRUTE CFI-LVRUTE CFI-LVSMCA 44,250 CFI-LVSMCI 149,760 CFI-LVSMCQ CFI-LVSMCQ CFI-LVSQFE CFI-LVSQFE CFI-LVSQFE CFI-LVSQE CF		0.040
CFI-LVMFYE 10,000 CFI-LVMFXE 9,170 CFI-LVPDLE CFI-LVPDLE CFI-LVPDUE 1,110 CFI-LVRUAE 12,530 CFI-LVRUCE CFI-LVRUFE CFI-LVRUTE CFI-LVRUTE CFI-LVSMCA 44,250 CFI-LVSMCI 149,760 CFI-LVSMCQ CFI-LVSMCQ CFI-LVSQFE CFI-M8AE3E CFI-M8AE3E CFI-M8AE4E CFI-M8AE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E		
CFI-LVMFXE 9,170 CFI-LVPDLE CFI-LVPDUE 1,110 CFI-LVRUAE 12,530 CFI-LVRUCE CFI-LVRUFE CFI-LVRUFE CFI-LVRUTE CFI-LVSMCA 44,250 CFI-LVSMCI 149,760 CFI-LVSMCO CFI-LVSMCQ CFI-LVSMCQ CFI-LVSQFE CFI-LVSQFE CFI-LVSQPE CFI-LVSQSE CFI-LVSQPE CFI-LVSQSE CFI-M8AE3E CFI-M8AE5E CFI-M8AE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E		
CFI-LVPDLE  CFI-LVPDUE  CFI-LVPDUE  CFI-LVRUAE  12,530  CFI-LVRUCE  CFI-LVRUFE  CFI-LVRUE  CFI-LVRUTE  CFI-LVSMCA  44,250  CFI-LVSMCI  CFI-LVSMCC  CFI-LVSMCQ  CFI-LVSMCQ  CFI-LVSMCQ  CFI-LVSQFE  CFI-LVSQFE  CFI-LVSQPE  CFI-LVSQPE  CFI-LVSQPE  CFI-LVSQE  CFI-M8AE2E  CFI-M8AE3E  CFI-M8AE5E  CFI-M8BE5E  CFI-M8BE5E  CFI-M8BE5E  CFI-M8BE5E  CFI-M8IE3E  CFI-M8IE3E  CFI-M8IE3E  CFI-M8IE3E		
CFI-LVPDUE 1,110 CFI-LVRUAE 12,530 CFI-LVRUCE CFI-LVRUFE CFI-LVRUFE CFI-LVRUTE CFI-LVSMCA 44,250 CFI-LVSMCI 149,760 CFI-LVSMCO CFI-LVSMCQ CFI-LVSMCQ CFI-LVSMCQ CFI-LVSQFE CFI-M8AE2E CFI-M8AE2E CFI-M8AE3E CFI-M8AE5E CFI-M8AE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E		9,170
CFI-LVRUCE CFI-LVRUCE CFI-LVRUFE CFI-LVRUE CFI-LVRUE CFI-LVRUE CFI-LVSMCA 44,250 CFI-LVSMCI 149,760 CFI-LVSMCO CFI-LVSMCQ CFI-LVSMCQ CFI-LVSMCQ CFI-LVSQFE CFI-LVSQFE CFI-LVSQRE CFI-LVSQRE CFI-LVSQRE CFI-LVSQRE CFI-LVSQRE CFI-LVSQRE CFI-M8AE3E CFI-M8AE3E CFI-M8AE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E		
CFI-LVRUCE CFI-LVRUFE CFI-LVRUE CFI-LVRUTE CFI-LVSMCA CFI-LVSMCI CFI-LVSMCO CFI-LVSMCQ CFI-LVSMCQ CFI-LVSMCQ CFI-LVSMCQ CFI-LVSQFE CFI-LVSQFE CFI-LVSQFE CFI-LVSQRE CFI-LVSQRE CFI-LVSQRE CFI-LVSQSE CFI-LVTPL CFI-M8AE3E CFI-M8AE5E CFI-M8AE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E		
CFI-LVRUEE CFI-LVRUEE CFI-LVRUTE CFI-LVSMCA 44,250 CFI-LVSMCI 149,760 CFI-LVSMCC CFI-LVSMCO CFI-LVSMCQ CFI-LVSQFE CFI-LVSQFE CFI-LVSQFE CFI-LVSQPE CFI-LVSQPE CFI-LVSQSE CFI-LVSQSE CFI-LVSQSE CFI-LVSQSE CFI-LVSQSE CFI-LVTPL CFI-M8AE3E CFI-M8AE5E CFI-M8BE4E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE2E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE4E		12,530
CFI-LVRUTE CFI-LVRUTE CFI-LVSMCA 44,250 CFI-LVSMCI 149,760 CFI-LVSMCL CFI-LVSMCO CFI-LVSMCQ CFI-LVSQFE CFI-LVSQFE CFI-LVSQFE CFI-LVSQPE CFI-LVSQPE CFI-LVSQRE CFI-LVSQSE CFI-LVTPL CFI-M8AE3E CFI-M8AE3E CFI-M8AE5E CFI-M8BE3E CFI-M8BE3E CFI-M8BE4E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E		
CFI-LVRUTE  CFI-LVSMCA 44,250  CFI-LVSMCI 149,760  CFI-LVSMCC  CFI-LVSMCO  CFI-LVSMCQ  CFI-LVSQFE  CFI-LVSQFE  CFI-LVSQPE  CFI-LVSQPE  CFI-LVSQPE  CFI-LVSQSE  CFI-LVSQSE  CFI-LVTPL  CFI-M8AE2E  CFI-M8AE3E  CFI-M8AE5E  CFI-M8BE5E  CFI-M8BE5E  CFI-M8BE5E  CFI-M8BE5E  CFI-M8BE5E  CFI-M8IE3E  CFI-M8IE3E  CFI-M8IE3E  CFI-M8IE3E  CFI-M8IE3E  CFI-M8IE3E  CFI-M8IE3E  CFI-M8IE3E	CFI-LVRUFE	
CFI-LVSMCA 44,250 CFI-LVSMCI 149,760 CFI-LVSMCL CFI-LVSMCO CFI-LVSMCQ CFI-LVSQFE CFI-LVSQFE CFI-LVSQPE CFI-LVSQPE CFI-LVSQPE CFI-LVSQPE CFI-LVSQPE CFI-LVSQSE CFI-LVSQSE CFI-LVSQSE CFI-M8AE2E CFI-M8AE3E CFI-M8AE5E CFI-M8AE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E		
CFI-LVSMCI CFI-LVSMCD CFI-LVSMCO CFI-LVSMCQ CFI-LVSMCQ CFI-LVSQFE CFI-LVSQFE CFI-LVSQPE CFI-LVSQRE CFI-LVSQRE CFI-LVSQRE CFI-LVSQSE CFI-LVTPL CFI-M8AE3E CFI-M8AE5E CFI-M8AE5E CFI-M8AE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E	CFI-LVRUTE	
CFI-LVSMCU CFI-LVSMCO CFI-LVSMCQ CFI-LVSQFE CFI-LVSQFE CFI-LVSQPE CFI-LVSQRE CFI-LVSQSE CFI-LVSQSE CFI-LVTPL CFI-M8AE3E CFI-M8AE5E CFI-M8AE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E	CFI-LVSMCA	44,250
CFI-LVSMCQ CFI-LVSMCQ CFI-LVSQFE CFI-LVSQFE CFI-LVSQPE CFI-LVSQRE CFI-LVSQSE CFI-LVSQSE CFI-LVTPL CFI-M8AE3E CFI-M8AE5E CFI-M8AE5E CFI-M8AE5E CFI-M8BE2E CFI-M8BE2E CFI-M8BE3E CFI-M8BE3E CFI-M8BE4E CFI-M8BE4E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE3E CFI-M8IE3E CFI-M8IE3E	CFI-LVSMCI	149,760
CFI-LVSMCQ CFI-LVSQFE CFI-LVSQIE CFI-LVSQPE CFI-LVSQRE CFI-LVSQSE CFI-LVTPL CFI-M8AE2E CFI-M8AE3E CFI-M8AE5E CFI-M8AE5E CFI-M8BE5E CFI-M8BE3E CFI-M8BE4E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE2E CFI-M8IE2E CFI-M8IE2E CFI-M8IE3E CFI-M8IE3E CFI-M8IE4E	CFI-LVSMCL	
CFI-LVSQFE CFI-LVSQIE CFI-LVSQPE CFI-LVSQRE CFI-LVSQSE CFI-LVTPL CFI-M8AE2E CFI-M8AE3E CFI-M8AE5E CFI-M8AE5E CFI-M8BE5E CFI-M8BE3E CFI-M8BE4E CFI-M8BE4E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE2E CFI-M8IE2E CFI-M8IE2E CFI-M8IE3E CFI-M8IE3E	CFI-LVSMCO	
CFI-LVSQIE CFI-LVSQPE CFI-LVSQRE CFI-LVSQSE CFI-LVTPL CFI-M8AE2E CFI-M8AE3E CFI-M8AE5E CFI-M8AE5E CFI-M8BE5E CFI-M8BE3E CFI-M8BE4E CFI-M8BE4E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE4E	CFI-LVSMCQ	
CFI-LVSQPE CFI-LVSQRE CFI-LVSQSE CFI-LVTPL CFI-M8AE2E CFI-M8AE3E CFI-M8AE5E CFI-M8AE5E CFI-M8BE2E CFI-M8BE5E CFI-M8BE4E CFI-M8BE4E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE4E CFI-M8IE4E	CFI-LVSQFE	
CFI-LVSQRE CFI-LVSQSE CFI-LVTPL CFI-M8AE2E CFI-M8AE3E CFI-M8AE4E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8BE5E CFI-M8IE2E CFI-M8IE2E CFI-M8IE3E	CFI-LVSQIE	
CFI-LVSQSE CFI-LVTPL CFI-M8AE2E CFI-M8AE3E CFI-M8AE4E CFI-M8AE5E CFI-M8BE2E CFI-M8BE3E CFI-M8BE3E CFI-M8BE4E CFI-M8BE5E CFI-M8BE5E CFI-M8IE4E CFI-M8IE4E	CFI-LVSQPE	
CFI-LVTPL CFI-M8AE2E CFI-M8AE3E CFI-M8AE4E CFI-M8BE2E CFI-M8BE3E CFI-M8BE3E CFI-M8BE4E CFI-M8BE5E CFI-M8BE5E CFI-M8IE4E CFI-M8IE4E	CFI-LVSQRE	
CFI-M8AE2E CFI-M8AE3E CFI-M8AE4E CFI-M8BE2E CFI-M8BE3E CFI-M8BE3E CFI-M8BE4E CFI-M8BE5E CFI-M8BE5E CFI-M8IE2E CFI-M8IE3E CFI-M8IE3E	CFI-LVSQSE	
CFI-M8AE3E CFI-M8AE4E CFI-M8AE5E CFI-M8BE2E CFI-M8BE3E CFI-M8BE4E CFI-M8BE5E CFI-M8IE2E CFI-M8IE2E CFI-M8IE3E CFI-M8IE3E	CFI-LVTPL	
CFI-M8AE4E CFI-M8AE5E CFI-M8BE2E CFI-M8BE3E CFI-M8BE4E CFI-M8BE5E CFI-M8IE2E CFI-M8IE4E CFI-M8IE4E	CFI-M8AE2E	
CFI-M8AE5E CFI-M8BE2E CFI-M8BE3E CFI-M8BE4E CFI-M8BE5E CFI-M8IE2E CFI-M8IE3E CFI-M8IE4E	CFI-M8AE3E	
CFI-M8BE2E CFI-M8BE3E CFI-M8BE5E CFI-M8IE2E CFI-M8IE3E CFI-M8IE3E	CFI-M8AE4E	
CFI-M8BE3E CFI-M8BE4E CFI-M8BE5E CFI-M8IE2E CFI-M8IE3E CFI-M8IE4E	CFI-M8AE5E	
CFI-M8BE4E CFI-M8IE2E CFI-M8IE3E CFI-M8IE4E	CFI-M8BE2E	
CFI-M8BE5E CFI-M8IE2E CFI-M8IE3E CFI-M8IE4E	CFI-M8BE3E	
CFI-M8IE2E CFI-M8IE3E CFI-M8IE4E	CFI-M8BE4E	
CFI-M8IE3E CFI-M8IE4E	CFI-M8BE5E	
CFI-M8IE4E	CFI-M8IE2E	
	CFI-M8IE3E	
CFI-M8IE5E	CFI-M8IE4E	
	CFI-M8IE5E	

Nemotécnico	Cierre (\$)
CFI-MA8A2E	
CFI-MA8A3E	
CFI-MA8A4E	
CFI-MA8A5E	
CFI-MA8AE	
CFI-MA8AEE	
CFI-MA8B2E	
CFI-MA8B3E	
CFI-MA8B4E	
CFI-MA8B5E	
CFI-MA8BE	122,530
CFI-MA8BEE	
CFI-MA8D2E	
CFI-MA8D3E	
CFI-MA8D4E	
CFI-MA8D5E	
CFI-MA8DE	
CFI-MA8I2E	
CFI-MA8I3E	
CFI-MA8I4E	
CFI-MA8I5E	
CFI-MA8IE	122,720
CFI-MA8IEE	
CFI-MA8M2E	
CFI-MA8M3E	
CFI-MA8M4E	
CFI-MA8M5E	
CFI-MA8ME	
CFI-MAGAAE	
CFI-MAGBBE	
CFI-MAGIIE	
CFI-MAGMME	
CFI-MAGRRE	101,590
CFI-MAGSAE	
CFI-MAGSBE	
CFI-MAGSIE	100,000
CFI-MAGSRE	
CFI-MAL2AE	
CFI-MAL2BE	
CFI-MAL2CE	
CFI-MAL2DE	
CFI-MBICHA	7,340
CFI-MBICHB	7,665

CFI-MBICHI 7,570 CFI-MBIGFA 103,810 CFI-MBIGFB CFI-MBIGFB CFI-MBIGLA 2.115,630 CFI-MBIGLB CFI-MBIGLI CFI-MBILAA 879,920 CFI-MBILAB CFI-MBILAI CFI-MBPDUA 98,224 CFI-MBPDUF CFI-MBPDUS 100,190 CFI-MBPDUU 100,840 CFI-MBREUE 100,000 CFI-MBREUE 100,000 CFI-MBREUE 100,000 CFI-MBREUE 100,000 CFI-MBLATR 198,960 CFI-MCODE CFI-MCODE CFI-MFUSE 1,220 CFI-MFUSE CFI-MPBEEE CFI-MPIBEE CFI-MPIVAE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-NPRTI	Nemotécnico	Cierre (\$)
CFI-MBIGFA CFI-MBIGFB CFI-MBIGFI CFI-MBIGLA CFI-MBIGLA CFI-MBIGLB CFI-MBIGLA CFI-MBILAA CFI-MBILAA CFI-MBILAB CFI-MBPDUA CFI-MBPDUF CFI-MBPDUB CFI-MBPDUU CFI-MBPDUU CFI-MBPDUU CFI-MBREUE CFI-MBREUE CFI-MDLATR CFI-MDLATR CFI-MECOIE CFI-MFUSIE CFI-MFUSE CFI-MFUSE CFI-MFUSE CFI-MFUSE CFI-MPBEEE CFI-MPISEE CFI-		
CFI-MBIGFB  CFI-MBIGLA  CFI-MBIGLA  CFI-MBIGLB  CFI-MBILAA  CFI-MBILAA  CFI-MBILAB  CFI-MBPDUA  CFI-MBPDUF  CFI-MBPDUS  CFI-MBPDUU  CFI-MBPDUU  CFI-MBREUE  CFI-MBREUE  CFI-MDLATR  CFI-MBCOIE  CFI-MCOPE  CFI-MFUSIE  CFI-MFUSE  CFI-MPBEAE  CFI-MPBEEE  CFI-MPISEE  CFI-MPIS		
CFI-MBIGFI CFI-MBIGLA CFI-MBIGLB CFI-MBIGLI CFI-MBILAA R79,920 CFI-MBILAB CFI-MBPDUA CFI-MBPDUA CFI-MBPDUF CFI-MBPDUS CFI-MBPDUU CFI-MBPDUU CFI-MBPDUU CFI-MBREUE CFI-MBREUE CFI-MDLATR CFI-MDLATR CFI-MCOIE CFI-MFUSE CFI-MFUSE CFI-MFUSE CFI-MFUSE CFI-MFUSE CFI-MPBERE CFI-MPISE CFI-MP		103,010
CFI-MBIGLA CFI-MBIGLB CFI-MBIGLI CFI-MBILAA 879,920 CFI-MBILAB CFI-MBILAB CFI-MBPDUA 98,224 CFI-MBPDUF CFI-MBPDUI 99,350 CFI-MBPDUU 100,840 CFI-MBPDUU 100,840 CFI-MBRZUE CFI-MBREUE 100,000 CFI-MBRFUS 64,350 CFI-MDLATR 198,960 CFI-MECOIE CFI-MECOIE CFI-MFUSIE CFI-MFUSIE CFI-MFUSE CFI-MPBEAE CFI-MPBEAE CFI-MPBEAE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPIBEE CFI-MPIVEE		
CFI-MBIGLB CFI-MBILAA 879,920 CFI-MBILAA 879,920 CFI-MBILAB CFI-MBPDUA 98,224 CFI-MBPDUF CFI-MBPDUS 100,190 CFI-MBPDUU 100,840 CFI-MBREUE 100,000 CFI-MBREUE 100,000 CFI-MBREUE 198,960 CFI-MDLATR 198,960 CFI-MCOIE CFI-MCOIE CFI-MFUSE 1,220 CFI-MFUSE CFI-MFUSE CFI-MPBEAE CFI-MPBEAE CFI-MPBEAE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPIBEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE		2 115 630
CFI-MBILAA 879,920 CFI-MBILAB CFI-MBILAI CFI-MBPDUA 98,224 CFI-MBPDUF CFI-MBPDUI 99,350 CFI-MBPDUU 100,840 CFI-MBPDUU 100,840 CFI-MBRZUE CFI-MBREUE 100,000 CFI-MBRFUS 64,350 CFI-MDLATR 198,960 CFI-MECOIE CFI-MECOPE CFI-MFUSIE CFI-MFUSIE CFI-MFUSE CFI-MPBEAE CFI-MPBEAE CFI-MPBEAE CFI-MPBEAE CFI-MPBECE CFI-MPBECE CFI-MPBECE CFI-MPBECE CFI-MPBECE CFI-MPBECE CFI-MPIBEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-NPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-NPIVEE CFI-NPIVEE		2.115,030
CFI-MBILAB CFI-MBILAI CFI-MBPDUA CFI-MBPDUF CFI-MBPDUF CFI-MBPDUS CFI-MBPDUU CFI-MBPDUU CFI-MBRZUE CFI-MBREUE CFI-MBREUE CFI-MBREUE CFI-MDLATR CFI-MDLATR CFI-MECOPE CFI-MFUSIE CFI-MFUSIE CFI-MFUSE CFI-MPBEAE CFI-MPBEAE CFI-MPBEAE CFI-MPBECE CFI-MPIBEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-NPIVIE		
CFI-MBILAB CFI-MBILAI CFI-MBPDUA		870 020
CFI-MBILAI  CFI-MBPDUA  CFI-MBPDUF  CFI-MBPDUI  CFI-MBPDUS  100,190  CFI-MBPDUU  100,840  CFI-MBREUE  CFI-MBREUE  CFI-MBREUE  CFI-MBRFUS  64,350  CFI-MDLARE  CFI-MDLATR  198,960  CFI-MECOIE  CFI-MECOPE  CFI-MFUSDE  CFI-MFUSDE  CFI-MFUSE  CFI-MPBEAE  CFI-MPBEAE  CFI-MPBEAE  CFI-MPBERE  CFI-MPBERE  CFI-MPBERE  CFI-MPBERE  CFI-MPBERE  CFI-MPBERE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIVEE  CFI-MPIVEE  CFI-MPIVEE  CFI-MPIVEE  CFI-MPIVEE  CFI-MPIVEE  CFI-MPIVEE  CFI-NPIVEE  CFI-NPIVEE  CFI-NPIVETA		073,320
CFI-MBPDUA CFI-MBPDUF CFI-MBPDUI CFI-MBPDUS 100,190 CFI-MBPDUU 100,840 CFI-MBREUE CFI-MBREUE CFI-MBREUE CFI-MBREUE CFI-MDLARE CFI-MDLATR 198,960 CFI-MECOPE CFI-MFUBDE CFI-MFUSE CFI-MFUSE CFI-MPBEAE CFI-MPBEAE CFI-MPBEAE CFI-MPBEAE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIVEE		
CFI-MBPDUF CFI-MBPDUI 99,350 CFI-MBPDUS 100,190 CFI-MBPDUU 100,840 CFI-MBRZUE CFI-MBREUE 100,000 CFI-MBRFUS 64,350 CFI-MDLARE CFI-MDLATR 198,960 CFI-MECOIE CFI-MECOPE CFI-MFUSIE CFI-MFUSIE CFI-MFUSE CFI-MPBEAE CFI-MPBEAE CFI-MPBEAE CFI-MPBECE CFI-MPBECE CFI-MPBECE CFI-MPBECE CFI-MPBECE CFI-MPBECE CFI-MPBECE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIVEE		00 224
CFI-MBPDUI 99,350  CFI-MBPDUS 100,190  CFI-MBPDUU 100,840  CFI-MBREUE 100,000  CFI-MBRFUS 64,350  CFI-MDLARE  CFI-MDLATR 198,960  CFI-MECOIE  CFI-MECOPE  CFI-MFUSIE  CFI-MFUSIE  CFI-MPBEAE  CFI-MPBEAE  CFI-MPBEAE  CFI-MPBECE  CFI-MPBECE  CFI-MPBECE  CFI-MPBECE  CFI-MPBECE  CFI-MPBECE  CFI-MPBECE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIVEE  CFI-NR11E  CFI-NVPRTA		90,224
CFI-MBPDUS  CFI-MBPDUU  CFI-MBRZUE  CFI-MBREUE  CFI-MBREUE  CFI-MBRFUS  CFI-MDLARE  CFI-MDLATR  CFI-MECOIE  CFI-MECOPE  CFI-MFUSIE  CFI-MFUSIE  CFI-MPBEAE  CFI-MPBEAE  CFI-MPBEAE  CFI-MPBECE  CFI-MPBECE  CFI-MPBEFE  CFI-MPBEFE  CFI-MPBEFE  CFI-MPIBEE  CFI-MPIVEE  CFI-MPIVEE  CFI-MPIVEE  CFI-MPIVEE  CFI-MPIVIE  CFI-NR11E  CFI-NVPRTA		00.250
CFI-MBPDUU 100,840 CFI-MBR2UE CFI-MBREUE 100,000 CFI-MBRFUS 64,350 CFI-MDLARE CFI-MDLATR 198,960 CFI-MECOIE CFI-MECOPE CFI-MFUSDE 1,220 CFI-MFUSIE CFI-MFUSE CFI-MPBEAE CFI-MPBEAE CFI-MPBEAE CFI-MPBECE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE		
CFI-MBR2UE CFI-MBREUE CFI-MBRFUS 64,350 CFI-MDLARE CFI-MDLATR 198,960 CFI-MECOIE CFI-MECOPE CFI-MFUBDE 1,220 CFI-MFUSIE CFI-MPBEAE CFI-MPBEAE CFI-MPBERE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIVAE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-NR11E CFI-NVPRTA		
CFI-MBREUE 100,000 CFI-MBRFUS 64,350 CFI-MDLARE CFI-MDLATR 198,960 CFI-MECOIE CFI-MECOPE CFI-MFUBDE 1,220 CFI-MFUSIE CFI-MFUSXE CFI-MPBEAE CFI-MPBEAE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE		100,840
CFI-MBRFUS 64,350  CFI-MDLARE  CFI-MDLATR 198,960  CFI-MECOIE  CFI-MECOPE  CFI-MFUBDE 1,220  CFI-MFUSIE  CFI-MFUSXE  CFI-MPBEAE  CFI-MPBEAE  CFI-MPBERE  CFI-MPBEFE  CFI-MPBEFE  CFI-MPBEFE  CFI-MPBEFE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIVEE		
CFI-MDLATR CFI-MDLATR 198,960 CFI-MECOIE CFI-MECOPE CFI-MFUBDE 1,220 CFI-MFUSIE CFI-MFUSXE CFI-MPBEAE CFI-MPBEAE CFI-MPBECE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPBEFE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIVEE		
CFI-MDLATR  CFI-MECOIE  CFI-MECOPE  CFI-MFUBDE  CFI-MFUSIE  CFI-MFUSXE  CFI-MPBEAE  CFI-MPBEBE  CFI-MPBECE  CFI-MPBEFE  CFI-MPBEFE  CFI-MPBEFE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIBEE  CFI-MPIVAE  CFI-MPIVEE		64,350
CFI-MECOIE CFI-MECOPE CFI-MFUBDE 1,220 CFI-MFUSIE CFI-MFUSXE CFI-MPBEAE CFI-MPBEAE CFI-MPBECE CFI-MPBECE CFI-MPBEFE CFI-MPBERE CFI-MPIAEE CFI-MPIAEE CFI-MPIAEE CFI-MPIUEE CFI-MPIVAE CFI-MPIVEE		
CFI-MECOPE         CFI-MFUBDE       1,220         CFI-MFUSIE		198,960
CFI-MFUBDE CFI-MFUSIE CFI-MFUSXE CFI-MPBEAE CFI-MPBEBE CFI-MPBECE CFI-MPBEFE CFI-MPBEPE CFI-MPBEPE CFI-MPIAEE CFI-MPIAEE CFI-MPIBEE CFI-MPIVAE CFI-MPIVAE CFI-MPIVBE CFI-MPIVBE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE CFI-NR11E CFI-NVPRTA		
CFI-MFUSIE CFI-MFUSXE CFI-MPBEAE CFI-MPBEBE CFI-MPBECE CFI-MPBEFE CFI-MPBEPE CFI-MPBERE CFI-MPIAEE CFI-MPIBEE CFI-MPIUEE CFI-MPIVBE CFI-MPIVBE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE		
CFI-MFUSXE CFI-MPBEAE CFI-MPBEBE CFI-MPBECE CFI-MPBEFE CFI-MPBEPE CFI-MPBERE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIVAE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE		1,220
CFI-MPBEAE CFI-MPBEBE CFI-MPBECE CFI-MPBEFE CFI-MPBEPE CFI-MPBERE CFI-MPIBEE CFI-MPIBEE CFI-MPIBEE CFI-MPIVAE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE		
CFI-MPBEBE CFI-MPBECE CFI-MPBEFE CFI-MPBEPE CFI-MPBERE CFI-MPIBEE CFI-MPIBEE CFI-MPIVAE CFI-MPIVAE CFI-MPIVBE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE	CFI-MFUSXE	
CFI-MPBECE CFI-MPBEFE CFI-MPBERE CFI-MPIAEE CFI-MPIBEE CFI-MPIIEE CFI-MPIVAE CFI-MPIVBE CFI-MPIVDE CFI-MPIVEE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE	CFI-MPBEAE	
CFI-MPBEFE CFI-MPBERE CFI-MPIAEE CFI-MPIBEE CFI-MPIIEE CFI-MPIVAE CFI-MPIVBE CFI-MPIVBE CFI-MPIVE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE	CFI-MPBEBE	
CFI-MPBEPE CFI-MPBERE CFI-MPIBEE CFI-MPIUEE CFI-MPIVAE CFI-MPIVBE CFI-MPIVDE CFI-MPIVEE CFI-MPIVEE CFI-MPIVIE CFI-NR11E CFI-NVPRTA	CFI-MPBECE	
CFI-MPBERE CFI-MPIAEE CFI-MPIBEE CFI-MPIVAE CFI-MPIVBE CFI-MPIVDE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE CFI-NR11E CFI-NVPRTA	CFI-MPBEFE	
CFI-MPIAEE CFI-MPIBEE CFI-MPIUEE CFI-MPIVAE CFI-MPIVBE CFI-MPIVDE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE CFI-NR11E CFI-NVPRTA	CFI-MPBEPE	
CFI-MPIBEE CFI-MPIVAE CFI-MPIVBE CFI-MPIVDE CFI-MPIVEE CFI-MPIVIE CFI-MPIVIE CFI-MPIVIE CFI-NR11E CFI-NVPRTA	CFI-MPBERE	
CFI-MPIIEE CFI-MPIVAE CFI-MPIVBE CFI-MPIVDE CFI-MPIVEE CFI-MPIVIE CFI-NR11E CFI-NVPRTA	CFI-MPIAEE	
CFI-MPIVAE CFI-MPIVBE CFI-MPIVEE CFI-MPIVIE CFI-NR11E CFI-NVPRTA	CFI-MPIBEE	
CFI-MPIVBE CFI-MPIVDE CFI-MPIVIE CFI-NR11E CFI-NVPRTA	CFI-MPIIEE	
CFI-MPIVDE CFI-MPIVIE CFI-NR11E CFI-NVPRTA	CFI-MPIVAE	
CFI-MPIVEE CFI-NR11E CFI-NVPRTA	CFI-MPIVBE	
CFI-MPIVIE CFI-NR11E CFI-NVPRTA	CFI-MPIVDE	
CFI-NR11E CFI-NVPRTA	CFI-MPIVEE	
CFI-NVPRTA	CFI-MPIVIE	
	CFI-NR11E	
CFI-NVPRTI	CFI-NVPRTA	
	CFI-NVPRTI	

CFI-NVPRTN





### Precios de Cierre de CFI

Nemotécnico	Cierre (\$)
CFI-NVVISA	
CFI-OEP9AE	
CFI-OEP9BE	
CFI-OEP9CE	1,000
CFI-OEP9EE	,,,,,,
CFI-OEP9IE	
CFI-OEP9RE	
CFI-OEPIAE	
CFI-OGCAE	
CFI-OGCBE	
CFI-OGCEE	
CFI-OGCIE	
CFI-OITAE	115,330
CFI-OITEE	
CFI-OITIE	
CFI-OITOE	
CFI-OOX1AE	
CFI-OOX1EE	
CFI-OOX1IE	
CFI-OOX10E	
CFI-OOX2AE	
CFI-OOX2IE	137,950
CFI-OREA2E	
CFI-OREE2E	
CFI-OREI2E	111,730
CFI-OREIAE	106,570
CFI-OREIEE	
CFI-OREIIE	110,950
CFI-OREIOE	
CFI-OREO2E	
CFI-OTVAE	
CFI-OTVBE	
CFI-OTVCE	
CFI-OTVIE	
CFI-PACE6E	1,137
CFI-PASP9E	1,001
CFI-PATGBA	0,970
CFI-PBEAEE	
CFI-PBEBEE	
CFI-PBECEE	
CFI-PBEFEE	
CFI-PCLOAE	
CFI-PCLOBE	

Nemotécnico	Cierre (\$)
CFI-PCLOCE	
CFI-PCLOEE	
CFI-PCLORE	
CFI-PCP8CE	0,745
CFI-PCP8IE	
CFI-PCRDAE	
CFI-PCRDBE	
CFI-PCRDCE	
CFI-PCRDEE	
CFI-PCRDIE	
CFI-PCRDPE	
CFI-PCRDRE	
CFI-PDC7BE	
CFI-PDC7IE	
CFI-PDREAE	
CFI-PDREBE	
CFI-PDREIE	
CFI-PDREOE	0,790
CFI-PDUEE	
CFI-PDUIE	1,000
CFI-PDUMFE	
CFI-PDUPE	
CFI-PDURE	1,000
CFI-PE12AE	
CFI-PE12BE	
CFI-PE12CE	
CFI-PE12DE	
CFI-PE13AE	
CFI-PE13BE	
CFI-PE13CE	
CFI-PE13EE	
CFI-PE16AE	
CFI-PE16BE	
CFI-PE16CE	
CFI-PE16EE	
CFI-PE16IE	
CFI-PE17AE	
CFI-PE17EE	
CFI-PE18AE	
CFI-PE18BE	
CFI-PE18CE	
CFI-PE18EE	
CFI-PEQI6E	

Nemotécnico	Cierre (\$)
CFI-PES5AE	
CFI-PES5BE	
CFI-PES5CE	
CFI-PES5DE	
CFI-PES5EE	
CFI-PGTPAE	1,377
CFI-PGTPBE	1,483
CFI-PGTPCE	1,308
CFI-PGTPDE	1,010
CFI-PGTPEE	1,280
CFI-PGTPPE	1,030
CFI-PGVAPE	
CFI-PGVBPE	
CFI-PGVCPE	
CFI-PGVDPE	
CFI-PGVEPE	
CFI-PGVFPE	
CFI-PHB15E	
CFI-PRALAE	12,440
CFI-PRALIE	10,480
CFI-PRALLE	
CFI-PRALOE	
CFI-PRUSCE	
CFI-PRUSOE	1,140
CFI-PSDL3E	1,043
CFI-PTPG9E	1,205
CFI-QADFAE	1,000
CFI-QADFBE	1,000
CFI-QADFCE	
CFI-QGDAUS	1,710
CFI-QGDBUS	
CFI-QGEAUS	2,220
CFI-QGEBUS	
CFI-QGVAUS	1,430
CFI-QRGAE	2,170
CFI-QRGBE	2,100
CFI-QRGIE	1,600
CFI-REDAA	1,026
CFI-REDAAE	
CFI-REDAC	
CFI-REDAI	1,000
CFI-REDAIE	100,186
CFI-REDAX	





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

CFI-RTEAE  CFI-RTEBE  CFI-RTEGE  CFI-RTEGE  CFI-RTEIE  CFI-RTEIE  CFI-RTEIE  CFI-RTERE  CFI-SBIFE  CFI-SBIFE  CFI-SBLUAE  CFI-SBLUBE  CFI-SCIOAE  CFI-SCIOAE  CFI-SCIOAE  CFI-SCIORE  CFI-SCIORE  CFI-SCAPAE  CFI-SDRABE  CFI-SBRABE  CFI-	Nemotécnico	Cierre (\$)
CFI-RTEBE CFI-RTEGE CFI-RTEGE CFI-RTEIE CFI-RTEIE CFI-RTEIE CFI-RTERE CFI-SBIFE CFI-SBIFE CFI-SBLUAE CFI-SBLUBE CFI-SBREPE CFI-SCIOAE CFI-SCIOAE CFI-SCIOIE CFI-SCIORE CFI-SCIORE CFI-SCIORE CFI-SDRABE CFI-SBRABE CFI-SBRABE CFI-SBRABE CFI-SBRABE CFI-SBRABE CFI-SBRABE CFI-SBRABE CFI-SBRABE CFI-SERBOBE CFI-SECUBE CFI-SECUBE CFI-SECUBE CFI-SECUBE CFI-SESTAE CFI-SESTAE 0,990 CFI-SESTSE CFI-SESTSE CFI-SESTSE CFI-SESTSE CFI-SESTSE CFI-SESTSE	CFI-RTEAE	101,660
CFI-RTEIE  CFI-RTEIE  CFI-RTEIE  CFI-RTERE  CFI-SBIFE  CFI-SBIFE  CFI-SBLUAE  CFI-SBLUBE  CFI-SBLUIE  CFI-SCOAE  CFI-SCOAE  CFI-SCOORE  CFI-SCORE  CFI-SCORE  CFI-SDRABE  1.1000,000  CFI-SDRABE  CFI-SBRABE  CFI-SEBCIE  CFI-SEBCIE  CFI-SECUIE  CFI-SECUIE  CFI-SECUIE  CFI-SESTAE  0,990  CFI-SESTAE  0,990  CFI-SESTAE  CFI-SESTAE  CFI-SESTSE  CFI-SESTSE	CFI-RTEBE	
CFI-RTEIE  CFI-RTEIEE  CFI-RTERE  CFI-SBIFE  CFI-SBIFE  CFI-SBLUBE  CFI-SBLUIE  CFI-SCETFE  CFI-SCOAE  CFI-SCIONE  CFI-SCIORE  CFI-SCIORE  CFI-SCORE  CFI-SDRABE  1.000,000  CFI-SDRABE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SBROBE  CFI-SERDIE  CFI-SERDIE  CFI-SERDIE  CFI-SERDIE  CFI-SERDIE  CFI-SESTBE  C	CFI-RTEEE	
CFI-RTEIEE CFI-SBIFE CFI-SBIFE CFI-SBLUAE CFI-SBLUBE CFI-SBLUBE CFI-SBREPE CFI-SCETFE CFI-SCIOAE CFI-SCIOEE CFI-SCIORE CFI-SCIORE CFI-SCIORE CFI-SCIORE CFI-SDRAJE CFI-SBRAJE CFI-SEBCIE CFI-SEBCIE CFI-SEBCIE CFI-SECUBE CFI-SECUBE CFI-SECUBE CFI-SECUBE CFI-SECUBE CFI-SESTAE 0,990 CFI-SESTAE CFI-SESTAE CFI-SESTSE CFI-SESTSE CFI-SESTSE CFI-SESTSE CFI-SESTSE	CFI-RTEGE	
CFI-RTERE  CFI-SBIFE  CFI-SBLUAE  CFI-SBLUBE  CFI-SBREPE  CFI-SCETFE  CFI-SCIOAE  CFI-SCIOEE  CFI-SCIOEE  CFI-SCIORE  CFI-SCRABE  CFI-SCRABE  CFI-SCRABE  CFI-SDR3BE  CFI-SDR3BE  CFI-SDR3BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDRABE  CFI-SDRABE  CFI-SDRABE  CFI-SDRABE  CFI-SDRABE  CFI-SDRABE  CFI-SDRABE  CFI-SDRABE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SCRABE  CFI-SERPAE  CFI-SERPBE  CFI-SEADCE  CFI-SEADCE  CFI-SECUBE  CFI-SECUBE  CFI-SECUBE  CFI-SECUBE  CFI-SEPSBE  CFI-SEPSBE  CFI-SESTDE  CFI-SESTDE  CFI-SESTDE  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE	CFI-RTEIE	
CFI-SBIFE       1,005         CFI-SBLUBE       1,005         CFI-SBLUIE       1,005         CFI-SBREPE       1,000         CFI-SCETFE       1,000         CFI-SCIOAE       1,000         CFI-SCIOEE       1,000         CFI-SCIORE       1,000         CFI-SDR3AE       1,000         CFI-SDR3BE       1,116,670         CFI-SDR3BE       1,116,670         CFI-SDR4BE       956,090         CFI-SDR4BE       956,090         CFI-SDR4BE       940,500         CFI-SDRCAE       1,000,000         CFI-SDRCBE       940,500         CFI-SDRCBE       940,500         CFI-SDRPAE       1,000,000         CFI-SDRPBE       850,730         CFI-SEADCE       CFI-SEADCE         CFI-SECUBE       CFI-SECUBE         CFI-SECUBE       1,000         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSE       CFI-SESTAE       0,990         CFI-SESTAE       0,990         CFI-SESTSE       219,010	CFI-RTEIEE	
CFI-SBLUAE       1,005         CFI-SBLUBE       CFI-SBLUIE         CFI-SBREPE       CFI-SCETFE         CFI-SCIOAE       CFI-SCIOEE         CFI-SCIOIE       CFI-SCIOIE         CFI-SCIORE       T.000,000         CFI-SDR3AE       1.000,000         CFI-SDR3BE       1.116,670         CFI-SDR4BE       956,090         CFI-SDR4BE       956,090         CFI-SDR4BE       940,500         CFI-SDRCAE       1.000,000         CFI-SDRCBE       940,500         CFI-SDRCBE       850,730         CFI-SDRPAE       1.000,000         CFI-SDRPBE       850,730         CFI-SEADCE       CFI-SEADCE         CFI-SECUBE       CFI-SECUBE         CFI-SECUBE       T,000         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSE       CFI-SEPSE         CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       CFI-SESTSE         CFI-SETE       219,010	CFI-RTERE	
CFI-SBLUIE  CFI-SBLUIE  CFI-SBREPE  CFI-SCIOAE  CFI-SCIOEE  CFI-SCIOEE  CFI-SCIORE  CFI-SDR3AE  CFI-SDR3AE  CFI-SDR3BE  CFI-SDR3BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDRABE  CFI-SDRABE  CFI-SDRABE  CFI-SDROBE  CFI-SERPAE  CFI-SERPBE  CFI-SERPBE  CFI-SEADCE  CFI-SEADCE  CFI-SECUBE  CFI-SECUBE  CFI-SECUBE  CFI-SEPSAE  CFI-SEPSAE  CFI-SEPSBE  CFI-SESTAE  0,990  CFI-SESTDE  CFI-SESTSE  CFI-SESTSE	CFI-SBIFE	
CFI-SBLUIE  CFI-SBREPE  CFI-SCETFE  CFI-SCIOAE  CFI-SCIOEE  CFI-SCIOIE  CFI-SCIORE  CFI-SDR3AE  CFI-SDR3BE  CFI-SDR3BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4SE  CFI-SDRCAE  CFI-SDRCAE  CFI-SDRCBE  CFI-SDRCBE  CFI-SDRCBE  CFI-SDRCBE  CFI-SDRCBE  CFI-SDRCBE  CFI-SDRCBE  CFI-SDRABE  CFI-SDRABE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SBROBE  CFI-SERPE  CFI-SERPE  CFI-SECUBE  CFI-SECUBE  CFI-SECUBE  CFI-SEPSAE  CFI-SEPSAE  CFI-SEPSAE  CFI-SESTAE  0,990  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE	CFI-SBLUAE	1,005
CFI-SBREPE  CFI-SCETFE  CFI-SCIOAE  CFI-SCIOEE  CFI-SCIOIE  CFI-SCIORE  CFI-SDR3AE  CFI-SDR3BE  CFI-SDR3BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDRABE  CFI-SDRABE  CFI-SDRABE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SDROBE  CFI-SCROBE  CFI-SCROBE  CFI-SCROBE  CFI-SCROBE  CFI-SERDROBE  CFI-SERDROBE  CFI-SERDROBE  CFI-SERDROBE  CFI-SERDROBE  CFI-SERDROBE  CFI-SERDROBE  CFI-SECUBE  CFI-SECUBE  CFI-SECUBE  CFI-SECUBE  CFI-SESTAE  CFI-SESTAE  0,990  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE	CFI-SBLUBE	
CFI-SCETFE CFI-SCIOAE CFI-SCIOEE CFI-SCIOIE CFI-SCIORE CFI-SCIORE CFI-SDR3AE CFI-SDR3BE CFI-SDR3BE CFI-SDR4AE CFI-SDR4BE CFI-SDR4BE CFI-SDR4BE CFI-SDR4BE CFI-SDR4BE CFI-SDR4BE CFI-SDRCAE CFI-SDRCAE CFI-SDRCAE CFI-SDRCBE CFI-SCBRCBE CFI-SERPE CFI-SERDE CFI-SERDE CFI-SESTDE CFI-SECUBE CFI-SECUBE CFI-SECUBE CFI-SESTDE CFI-SESTDE CFI-SESTDE CFI-SESTDE CFI-SESTSE CFI-SESTE 219,010	CFI-SBLUIE	
CFI-SCIOAE  CFI-SCIOEE  CFI-SCIOIE  CFI-SCIORE  CFI-SDR3AE  CFI-SDR3BE  CFI-SDR3IE  CFI-SDR4AE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDR4BE  CFI-SDRABE  CFI-SDRABE  CFI-SDRABE  CFI-SDRCAE  CFI-SDRCAE  CFI-SDRCBE  CFI-SDRCBE  CFI-SDRCIE  CFI-SDRPAE  CFI-SDRPAE  CFI-SDRPBE  CFI-SCRABE  CFI-SERPBE  CFI-SEADCE  CFI-SEADCE  CFI-SECUBE  CFI-SECUBE  CFI-SECUBE  CFI-SECUBE  CFI-SEPSAE  CFI-SEPSAE  CFI-SEPSAE  CFI-SESTAE  0.990  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE	CFI-SBREPE	
CFI-SCIOEE         CFI-SCIORE         CFI-SCIORE         CFI-SDR3AE       1.000,000         CFI-SDR3BE       1.156,870         CFI-SDR3BE       1.116,670         CFI-SDR3IE       1.116,670         CFI-SDR4BE       956,090         CFI-SDR4BE       956,090         CFI-SDR4IE       1.000,000         CFI-SDRCAE       1.000,000         CFI-SDRCBE       940,500         CFI-SDRPAE       1.000,000         CFI-SDRPBE       850,730         CFI-SDRPBE       850,730         CFI-SEADCE       CFI-SEBCIE         CFI-SECUBE       CFI-SECUBE         CFI-SECUBE       1,000         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSE       CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       CFI-SESTSE         CFI-SETE       219,010	CFI-SCETFE	
CFI-SCIOIE         CFI-SCIORE         CFI-SDR3AE       1.000,000         CFI-SDR3BE       1.156,870         CFI-SDR3IE       1.116,670         CFI-SDR4AE       956,090         CFI-SDR4BE       956,090         CFI-SDR4IE       1.000,000         CFI-SDRCAE       1.000,000         CFI-SDRCBE       940,500         CFI-SDRPAE       1.000,000         CFI-SDRPBE       850,730         CFI-SDRPIE       CFI-SEADCE         CFI-SEADCE       CFI-SEBCIE         CFI-SECUBE       CFI-SECUBE         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSSE       CFI-SEPSSE         CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       CFI-SESTSE         CFI-SETE       219,010	CFI-SCIOAE	
CFI-SCIORE         CFI-SDR3AE       1.000,000         CFI-SDR3BE       1.156,870         CFI-SDR3IE       1.116,670         CFI-SDR4AE       956,090         CFI-SDR4BE       956,090         CFI-SDR4BE       1.000,000         CFI-SDRCAE       1.000,000         CFI-SDRCBE       940,500         CFI-SDRPAE       1.000,000         CFI-SDRPBE       850,730         CFI-SDRPIE       CFI-SEADCE         CFI-SEBCIE       CFI-SECUBE         CFI-SECUBE       1,000         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSSE       CFI-SEPSSE         CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       CFI-SESTSE         CFI-SETE       219,010	CFI-SCIOEE	
CFI-SDR3AE       1.000,000         CFI-SDR3BE       1.156,870         CFI-SDR3IE       1.116,670         CFI-SDR4AE       956,090         CFI-SDR4BE       956,090         CFI-SDR4SE       1.000,000         CFI-SDRCAE       1.000,000         CFI-SDRCBE       940,500         CFI-SDRPAE       1.000,000         CFI-SDRPBE       850,730         CFI-SEADCE       CFI-SEADCE         CFI-SECUBE       CFI-SECUBE         CFI-SECUBE       1,000         CFI-SEPSAE       1,320         CFI-SEPSDE       CFI-SEPSDE         CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       219,010	CFI-SCIOIE	
CFI-SDR3BE       1.156,870         CFI-SDR3IE       1.116,670         CFI-SDR4AE       956,090         CFI-SDR4BE       956,090         CFI-SDR4SE       1.000,000         CFI-SDRCAE       1.000,000         CFI-SDRCBE       940,500         CFI-SDRPAE       1.000,000         CFI-SDRPBE       850,730         CFI-SEADCE       CFI-SEADCE         CFI-SEBCIE       CFI-SECUBE         CFI-SECUBE       1,000         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSE       CFI-SESTAE         CFI-SESTAE       0,990         CFI-SESTSE       CFI-SESTSE         CFI-SETE       219,010	CFI-SCIORE	
CFI-SDR3IE 1.116,670  CFI-SDR4AE  CFI-SDR4BE 956,090  CFI-SDR4SE  CFI-SDRCAE 1.000,000  CFI-SDRCBE 940,500  CFI-SDRCIE  CFI-SDRPAE 1.000,000  CFI-SDRPAE 850,730  CFI-SDRPBE 850,730  CFI-SDRPIE  CFI-SEADCE  CFI-SEADCE  CFI-SECUBE  CFI-SECUBE  CFI-SECUBE  CFI-SECUBE  CFI-SEPSAE 1,320  CFI-SEPSAE 0,990  CFI-SESTDE 1,125  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE  CFI-SESTSE  CFI-SETE 219,010	CFI-SDR3AE	1.000,000
CFI-SDR4AE       956,090         CFI-SDR4BE       956,090         CFI-SDR4IE       1,000,000         CFI-SDRCAE       1,000,000         CFI-SDRCBE       940,500         CFI-SDRCIE       1,000,000         CFI-SDRPAE       1,000,000         CFI-SDRPBE       850,730         CFI-SEADCE       CFI-SEADCE         CFI-SEBCIE       CFI-SECUBE         CFI-SECUBE       1,000         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSSE       CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       CFI-SESTSE         CFI-SETE       219,010	CFI-SDR3BE	1.156,870
CFI-SDR4BE       956,090         CFI-SDR4IE       CFI-SDR4SE         CFI-SDRCAE       1.000,000         CFI-SDRCBE       940,500         CFI-SDRCIE       CFI-SDRPAE       1.000,000         CFI-SDRPBE       850,730         CFI-SDRPIE       CFI-SEADCE         CFI-SEBCIE       CFI-SECUBE         CFI-SECUBE       CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSDE       CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       219,010	CFI-SDR3IE	1.116,670
CFI-SDR4IE         CFI-SDR4SE         CFI-SDRCAE       1.000,000         CFI-SDRCBE       940,500         CFI-SDRCIE       1.000,000         CFI-SDRPAE       1.000,000         CFI-SDRPBE       850,730         CFI-SDRPIE       CFI-SEADCE         CFI-SEBCIE       CFI-SECUIE         CFI-SECUBE       1,000         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSSE       CFI-SESTAE         CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       219,010	CFI-SDR4AE	
CFI-SDR4SE       1.000,000         CFI-SDRCBE       940,500         CFI-SDRCIE       1.000,000         CFI-SDRPAE       1.000,000         CFI-SDRPBE       850,730         CFI-SDRPIE       CFI-SEADCE         CFI-SEADCE       CFI-SECUE         CFI-SECUBE       CFI-SECUBE         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSSE       CFI-SESTAE         CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       CFI-SESTSE         CFI-SETE       219,010	CFI-SDR4BE	956,090
CFI-SDRCAE         1.000,000           CFI-SDRCBE         940,500           CFI-SDRCIE	CFI-SDR4IE	
CFI-SDRCBE         940,500           CFI-SDRCIE         1.000,000           CFI-SDRPBE         850,730           CFI-SDRPIE         CFI-SEADCE           CFI-SEBCIE         CFI-SECUBE           CFI-SECUBE         1,000           CFI-SEPSAE         1,320           CFI-SEPSDE         CFI-SEPSE           CFI-SESTAE         0,990           CFI-SESTDE         1,125           CFI-SESTSE         219,010	CFI-SDR4SE	
CFI-SDRCIE         CFI-SDRPAE       1.000,000         CFI-SDRPBE       850,730         CFI-SDRPIE	CFI-SDRCAE	1.000,000
CFI-SDRPAE         1.000,000           CFI-SDRPBE         850,730           CFI-SDRPIE	CFI-SDRCBE	940,500
CFI-SDRPBE         850,730           CFI-SDRPIE         CFI-SEADCE           CFI-SEBCIE         CFI-SEBCIE           CFI-SECUBE         1,000           CFI-SECUIE         1,320           CFI-SEPSAE         1,320           CFI-SEPSSE         CFI-SESTAE           CFI-SESTAE         0,990           CFI-SESTDE         1,125           CFI-SESTSE         CFI-SESTSE           CFI-SESTE         219,010	CFI-SDRCIE	
CFI-SDRPIE         CFI-SEADCE         CFI-SEBCIE         CFI-SECBPE         CFI-SECUBE         CFI-SEPSAE       1,000         CFI-SEPSAE       1,320         CFI-SEPSDE         CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       219,010	CFI-SDRPAE	1.000,000
CFI-SEADCE         CFI-SEBCIE         CFI-SECBPE         CFI-SECUBE         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSDE         CFI-SEPSSE         CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       219,010	CFI-SDRPBE	850,730
CFI-SEBCIE         CFI-SECBPE         CFI-SECUBE         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSDE         CFI-SEPSSE         CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       219,010	CFI-SDRPIE	
CFI-SECBPE         CFI-SECUBE         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSDE         CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       219,010	CFI-SEADCE	
CFI-SECUBE         CFI-SECUIE       1,000         CFI-SEPSAE       1,320         CFI-SEPSDE       CFI-SEPSSE         CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       219,010	CFI-SEBCIE	
CFI-SECUIE         1,000           CFI-SEPSAE         1,320           CFI-SEPSDE            CFI-SEPSSE            CFI-SESTAE         0,990           CFI-SESTDE         1,125           CFI-SESTSE            CFI-SESTSE         219,010	CFI-SECBPE	
CFI-SEPSAE       1,320         CFI-SEPSDE	CFI-SECUBE	
CFI-SEPSDE         CFI-SEPSSE         CFI-SESTAE       0,990         CFI-SESTDE       1,125         CFI-SESTSE       219,010	CFI-SECUIE	1,000
CFI-SEPSSE           CFI-SESTAE         0,990           CFI-SESTDE         1,125           CFI-SESTSE         219,010	CFI-SEPSAE	1,320
CFI-SESTAE         0,990           CFI-SESTDE         1,125           CFI-SESTSE         219,010	CFI-SEPSDE	
CFI-SESTDE         1,125           CFI-SESTSE         219,010	CFI-SEPSSE	
CFI-SESTSE  CFI-SETE 219,010	CFI-SESTAE	0,990
CFI-SETE 219,010	CFI-SESTDE	1,125
	CFI-SESTSE	
CFI-SETFE	CFI-SETE	219,010
	CFI-SETFE	

	a. (a)
Nemotécnico	Cierre (\$)
CFI-SGNDAE	
CFI-SGNDGE	100,000
CFI-SGNDSE	
CFI-SGVDAE	
CFI-SGVDBE	100,000
CFI-SGVDIE	
CFI-SNMFIE	
CFI-SP4IAE	
CFI-SP9IAE	
CFI-SPE2AE	
CFI-SPE2IE	100,050
CFI-SPEIAE	
CFI-SPEIIE	118,510
CFI-SPFFAE	1,120
CFI-SPFFDE	1,170
CFI-SPS4AE	
CFI-SPS4CE	
CFI-SPS4IE	
CFI-SUREGA	99,710
CFI-SUREGS	
CFI-TACAIE	
CFI-TACBIE	
CFI-TACCIE	1,000
CFI-TACOAE	
CFI-TACOBE	1,149
CFI-TACOCE	1,278
CFI-TACOEE	
CFI-TACORE	1,175
CFI-TACRIE	
CFI-TAINA	143,480
CFI-TAINI	
CFI-TAINQ	
CFI-TCERAE	
CFI-TCERIE	
CFI-TCERSE	
CFI-TNU2AE	1,000
CFI-TNU2BE	1,000
CFI-TRAGAE	
CFI-TRAGIE	1,180
CFI-TRAGSE	
CFI-TUSCAE	1,005
CFI-TUSCBE	1,008
	,

CFI-VCBRAE

Nemotécnico	Cierre (\$)
CFI-VCBRBE	
CFI-VCBREE	
CFI-VCBRIE	
CFI-VDPPAE	
CFI-VDPPBE	
CFI-VDPPCE	
CFI-VDPPEE	
CFI-VEN3FE	
CFI-VEN3IE	
CFI-VEN3PE	
CFI-VEN3RE	0,680
CFI-VEN3XE	0,800
CFI-VEP7AE	
CFI-VEP7BE	
CFI-VEP7CE	
CFI-VEP7IE	
CFI-VEP7RE	
CFI-VEP8AE	1,031
CFI-VEP8BE	1,031
CFI-VEP8CE	1,119
CFI-VEP8IE	1,031
CFI-VEP8RE	1,018
CFI-VIE5AE	
CFI-VIE5BE	
CFI-VIE5CE	
CFI-VIE5DE	
CFI-VIE5EE	
CFI-VNTMAE	0,990
CFI-VNTMBE	
CFI-VP8IAE	
CFI-VRE7AE	
CFI-VRE7BE	
CFI-VRE7CE	
CFI-VRE7EE	
CFI-VSC2AE	0,898
CFI-VSC2BE	1,052
CFI-VSC2EE	
CFI-WEG4AE	1,310
CFI-WEG4CE	
CFI-WEG4EE	
CFI-XALTAE	
CFI-XALTBE	
CFI-XALTCE	





### Precios de Cierre de CFI

Newstrains	0: (0)
Nemotécnico	Cierre (\$)
CFI-XFXAXE	
CFI-XFXIXE	
CFI-XFXSAE	
CFI-XFXSIE	
CFI-XFXSSE	
CFI-XFXSXE	
CFI-XHPLAE	104,500
CFI-XHPLIE	
CFI-XHPLNE	101,400
CFI-XHPLXE	100,000
CFI-XHPLYE	
CFI-XHPLZE	
CFIAADIX-E	36.589,930
CFIACE3A-E	
CFIACE3B-E	
CFIACE3C-E	
CFIACESA-E	561,580
CFIACESB-E	574,000
CFIACESC-E	601,000
CFIACESI-E	
CFIACOLA-E	1.311,800
CFIACOLB-E	
CFIACOLX-E	1.027,830
CFIACP4E-E	
CFIACP4F-E	1.125,680
CFIACP4I-E	997,330
CFIACP4R-E	1.815,000
CFIACP5F-E	
CFIACP5I-E	1.081,530
CFIACP5P-E	
CFIACP5R-E	
CFIACP5S-E	
CFIACP5X-E	
CFIADADC-E	
CFIADBCI-E	
CFIADCA	
CFIADCAE	
CFIADCB	
CFIADCBE	
CFIADCC	
CFIADCCE	
CFIADCD	37.396,770
CFIADCDE	57.550,770
OI IADODE	

Nemotécnico	Cierre (\$)
CFIADDDHEA	1.014,860
CFIADDDHEF	
CFIADDDHEI	
CFIADDDHEX	
CFIADDUSDA	
CFIADDUSDE	
CFIADDUSDF	
CFIADDUSDI	
CFIADDUSDX	
CFIADE1-E	
CFIADE2-E	
CFIADEA-E	
CFIADEF-E	
CFIADELI-A	
CFIADELI-I	
CFIADELI-V	
CFIADGHC	1.372,500
CFIADGHI	1.306,210
CFIADH3I-E	30.613,420
CFIADH3R	28.678,290
CFIADI6A	38.923,300
CFIADI6FIB	
CFIADI6FID	40.090,550
CFIADI6I	36.497,260
CFIADINI-E	
CFIADINR-E	843,950
CFIADIPE-E	0,974
CFIADIXP-E	
CFIADIXX-E	
CFIADLEA-E	
CFIADLEB-E	
CFIADLEC-E	
CFIADLSA-E	151.190,000
CFIADLSB-E	164.193,000
CFIADLSI-E	165.652,650
CFIADMEXA	845,540
CFIADMEXF	
CFIADMEXI	
CFIADMEXX	
CFIADPA-E	
CFIADPF-E	
CFIADPI-E	
CFIADVAE-E	

CFIADVAEFA CFIADVAEFB CFIADVAEFC CFIADVAEFC CFIADVAEFI CFIADVAEFX CFIADVSU-E CFIAEA3-E CFIAEA4I-E CFIAEA4R-E CFIAEAB-E CFIAEAB-E CFIAEAC-E CFIAEAC-E CFIAELECTD CFIAELECTD CFIAELECTX CFIAEVOA-E CFIAEVOA-E CFIAEVOA-E CFIAEVOT-E CFIAEVOT-E CFIAEF2R CFIAFE3R CFIAFE3R CFIAFE3R CFIAFE3R CFIAFE3R CFIAFESA CFIAFESA CFIAFESX CFIAFESX CFIAFIMB-E CFIAFIMB-E CFIAFIMB-E
CFIADVAEFC CFIADVAEFI CFIADVAEFX CFIADVSU-E CFIAEA3-E CFIAEA4I-E CFIAEAA-E CFIAEAA-E CFIAEAB-E CFIAEAB-E CFIAECTA CFIAELECTA CFIAELECTA CFIAEVOA-E CFIAEVOA-E CFIAEVOT-E CFIAEVOT-E CFIAESE CFIAFESE CFIAFIB-E CFIAFIB-E CFIAFIII-E
CFIADVAEFI CFIADVAEFX CFIADVSU-E CFIAEA3-E CFIAEA4I-E CFIAEA4R-E CFIAEAA-E CFIAEAB-E CFIAEAB-E CFIAEAC-E CFIAEAC-E CFIAECTD CFIAELECTD CFIAELECTD CFIAELECTX CFIAEVOA-E CFIAEVOA-E CFIAEVOT-E CFIAEVOT-E CFIAEFST CFIAFE3F CFIAFE3F CFIAFE3R CFIAFESX CFIAFESX CFIAFESX CFIAFIB-E S40,000 CFIAFIB-E CFIAFIB-E S40,000 CFIAFIB-E S60,740 CFIAFIB-E S60,740 CFIAFIB-E S60,740 CFIAFIII-E
CFIADVAEFX CFIADVSU-E CFIAEA3-E CFIAEA4I-E CFIAEA4R-E CFIAEAA-E CFIAEAB-E CFIAEAB-E CFIAEAC-E CFIAEAC-E CFIAELECTA CFIAELECTD CFIAELECTI CFIAEVOA-E CFIAEVOA-E CFIAEVOT-E CFIAEVOT-E CFIAESET CFIAFE2R CFIAFE3R CFIAFE3R CFIAFE3R CFIAFESX CFIAFESX CFIAFESX CFIAFIB-E CFIAFESX CFIAFIB-E CFIA
CFIADVSU-E       1.063,660         CFIAEA3-E       1.063,660         CFIAEA4I-E       814,000         CFIAEAA-E       281,390         CFIAEAB-E       882,800         CFIAEAC-E       104,300         CFIAELECTA       887,410         CFIAELECTD       1.036,610         CFIAELECTI       CFIAELECTX         CFIAEVOA-E       CFIAEVOA-E         CFIAEVOB-E       CFIAEVOT-E         CFIAEVOT-E       CFIAFE2F-E       899,000         CFIAFE2F-E       899,000       CFIAFE2I       1.040,480         CFIAFE3F       1.010,320       CFIAFE3F       CFIAFE3I         CFIAFE3R       CFIAFE3I       CFIAFE3I         CFIAFESA       620,000       CFIAFESI         CFIAFESI       CFIAFESI       CFIAFESI         CFIAFIB-E       540,000       CFIAFIII-E         CFIAFIII-E       661,740       CFIAFIII-E
CFIAEA3-E       1.063,660         CFIAEA4I-E       814,000         CFIAEAA-E       281,390         CFIAEAB-E       882,800         CFIAEAC-E       104,300         CFIAELECTA       887,410         CFIAELECTD       1.036,610         CFIAELECTI       CFIAELECTI         CFIAEVOA-E       CFIAEVOB-E         CFIAEVOB-E       CFIAEVOT-E         CFIAEVOT-E       CFIAFE2F-E       899,000         CFIAFE2I       1.040,480         CFIAFE2R       772,000         CFIAFE3I       1.010,320         CFIAFE3R       CFIAFE3I         CFIAFE3R       620,000         CFIAFESA       620,000         CFIAFESI       540,000         CFIAFIIA-E       540,000         CFIAFIII-E       661,740
CFIAEA4I-E       814,000         CFIAEAA-E       281,390         CFIAEAB-E       882,800         CFIAEAC-E       104,300         CFIAELECTA       887,410         CFIAELECTD       1.036,610         CFIAELECTI       CFIAELECTI         CFIAEVOA-E       CFIAEVOB-E         CFIAEVOB-E       CFIAEVOT-E         CFIAEVOT-E       CFIAEVOT-E         CFIAFE2F-E       899,000         CFIAFE2I       1.040,480         CFIAFE3F       1.010,320         CFIAFE3R       T72,000         CFIAFE3R       CFIAFE3I         CFIAFE3R       620,000         CFIAFESX-E       CFIAFESI         CFIAFESI       540,000         CFIAFIB-E       540,000         CFIAFIII-E       661,740         CFIAFIII-E       661,740
CFIAEAAR-E       814,000         CFIAEAA-E       281,390         CFIAEAB-E       882,800         CFIAEAC-E       104,300         CFIAELECTA       887,410         CFIAELECTD       1.036,610         CFIAELECTX       CFIAELECTX         CFIAEVOA-E       CFIAEVOB-E         CFIAEVOC-E       CFIAEVOT-E         CFIAEVOT-E       CFIAFE2F-E       899,000         CFIAFE2I       1.040,480         CFIAFE3F       1.010,320         CFIAFE3R       CFIAFE3I         CFIAFE3R       CFIAFE3R         CFIAFESA       620,000         CFIAFESI       CFIAFESI         CFIAFESI       CFIAFESI         CFIAFESX       CFIAFIB-E       540,000         CFIAFIII-E       540,000         CFIAFIII-E       661,740
CFIAEAA-E         281,390           CFIAEAB-E         882,800           CFIAEAC-E         104,300           CFIAELECTA         887,410           CFIAELECTD         1.036,610           CFIAELECTI         CFIAELECTX           CFIAEVOA-E         CFIAEVOB-E           CFIAEVOB-E         CFIAEVOT-E           CFIAEVOT-E         CFIAFE2F-E         899,000           CFIAFE2F         1.040,480           CFIAFE2R         772,000           CFIAFE3F         1.010,320           CFIAFE3R         CFIAFE3R           CFIAFE3R         CFIAFESA           CFIAFESA         620,000           CFIAFESI         CFIAFESI           CFIAFESX         CFIAFIB-E         540,000           CFIAFIIB-E         661,740           CFIAFIII-E         661,740
CFIAEAB-E         882,800           CFIAEAC-E         104,300           CFIAELECTA         887,410           CFIAELECTD         1.036,610           CFIAELECTI         CFIAELECTX           CFIAELECTX         CFIAEVOA-E           CFIAEVOB-E         CFIAEVOC-E           CFIAEVOT-E         CFIAEVOT-E           CFIAFE2F-E         899,000           CFIAFE2I         1.040,480           CFIAFE3F         1.010,320           CFIAFE3I         CFIAFE3I           CFIAFE3R         CFIAFE3R           CFIAFESA         620,000           CFIAFESI         CFIAFESI           CFIAFESI         CFIAFIB-E           CFIAFIIB-E         540,000           CFIAFIII-E         661,740           CFIAFIII-E         661,740
CFIAEAC-E         104,300           CFIAELECTA         887,410           CFIAELECTD         1.036,610           CFIAELECTI         CFIAELECTX           CFIAELECTX         CFIAEVOA-E           CFIAEVOB-E         CFIAEVOB-E           CFIAEVOT-E         CFIAEVOT-E           CFIAFE2F-E         899,000           CFIAFE2I         1.040,480           CFIAFE3F         1.010,320           CFIAFE3I         CFIAFE3I           CFIAFE3R         CFIAFE3R           CFIAFESA         620,000           CFIAFESI         CFIAFESI           CFIAFESI         CFIAFIIA-E           CFIAFIIIA-E         540,000           CFIAFIII-E         661,740           CFIAFIII-E         661,740
CFIAELECTA         887,410           CFIAELECTD         1.036,610           CFIAELECTI         1.036,610           CFIAELECTX         CFIAELECTX           CFIAEVOA-E         CFIAEVOB-E           CFIAEVOG-E         CFIAEVOT-E           CFIAEVOX-E         CFIAFE2F-E           CFIAFE2I         1.040,480           CFIAFE3F         1.010,320           CFIAFE3I         CFIAFE3I           CFIAFE3R         CFIAFE3R           CFIAFESA         620,000           CFIAFESI         CFIAFESI           CFIAFESI         CFIAFIIA-E           CFIAFIIB-E         661,740           CFIAFIII-E         661,740
CFIAELECTD         1.036,610           CFIAELECTI
CFIAELECTI           CFIAEVOA-E           CFIAEVOB-E           CFIAEVOC-E           CFIAEVOT-E           CFIAEVOX-E           CFIAFE2F-E         899,000           CFIAFE2I         1.040,480           CFIAFE3F         1.010,320           CFIAFE3F         1.010,320           CFIAFE3R         CFIAFE3R           CFIAFE3X-E         CFIAFESX           CFIAFESI         620,000           CFIAFESX         CFIAFIB-E           CFIAFIII-E         540,000           CFIAFIII-E         661,740
CFIAELECTX         CFIAEVOA-E         CFIAEVOB-E         CFIAEVOC-E         CFIAEVOT-E         CFIAEVOX-E         CFIAFE2F-E       899,000         CFIAFE2I       1.040,480         CFIAFE2R       772,000         CFIAFE3F       1.010,320         CFIAFE3I       CFIAFE3I         CFIAFE3R       620,000         CFIAFESA       620,000         CFIAFESI       CFIAFESI         CFIAFESX       CFIAFIIA-E         CFIAFIIB-E       661,740         CFIAFIII-E       661,740
CFIAEVOA-E         CFIAEVOB-E         CFIAEVOC-E         CFIAEVOT-E         CFIAFE2F-E       899,000         CFIAFE2I       1.040,480         CFIAFE3F       772,000         CFIAFE3F       1.010,320         CFIAFE3R       CFIAFE3R         CFIAFE3X-E       CFIAFESX         CFIAFESI       620,000         CFIAFESI       CFIAFESI         CFIAFESI       661,740         CFIAFIII-E       661,740
CFIAEVOB-E         CFIAEVOC-E         CFIAEVOT-E         CFIAEVOX-E         CFIAFE2F-E       899,000         CFIAFE2I       1.040,480         CFIAFE3F       772,000         CFIAFE3F       1.010,320         CFIAFE3I       CFIAFE3I         CFIAFE3R       620,000         CFIAFESA       620,000         CFIAFESI       CFIAFESI         CFIAFIIA-E       540,000         CFIAFIIB-E       661,740         CFIAFIII-E       661,740
CFIAEVOC-E         CFIAEVOI-E         CFIAEVOT-E         CFIAFEZF-E       899,000         CFIAFEZI       1.040,480         CFIAFEZR       772,000         CFIAFE3F       1.010,320         CFIAFE3I       CFIAFE3I         CFIAFE3R       620,000         CFIAFESA       620,000         CFIAFESI       CFIAFIB-E         CFIAFIIA-E       540,000         CFIAFIIB-E       661,740         CFIAFIII-E       661,740
CFIAEVOI-E         CFIAEVOX-E         CFIAFE2F-E       899,000         CFIAFE2I       1.040,480         CFIAFE2R       772,000         CFIAFE3F       1.010,320         CFIAFE3I       CFIAFE3I         CFIAFE3R       620,000         CFIAFESA       620,000         CFIAFESI       CFIAFESI         CFIAFIB-E       540,000         CFIAFIII-E       661,740         CFIAFIII-E       661,740
CFIAEVOT-E         CFIAFE2F-E       899,000         CFIAFE2I       1.040,480         CFIAFE2R       772,000         CFIAFE3F       1.010,320         CFIAFE3I       CFIAFE3R         CFIAFE3X-E       620,000         CFIAFESI       CFIAFESI         CFIAFESI       540,000         CFIAFIIA-E       540,000         CFIAFIII-E       661,740         CFIAFIII-E       661,740
CFIAEVOX-E         CFIAFE2F-E       899,000         CFIAFE2I       1.040,480         CFIAFE2R       772,000         CFIAFE3F       1.010,320         CFIAFE3I       CFIAFE3R         CFIAFE3X-E       CFIAFESA         CFIAFESI       CFIAFESI         CFIAFESX       CFIAFIIA-E       540,000         CFIAFIIB-E       661,740         CFIAFIII-E       661,740
CFIAFE2F-E         899,000           CFIAFE2I         1.040,480           CFIAFE2R         772,000           CFIAFE3F         1.010,320           CFIAFE3I         CFIAFE3R           CFIAFE3X-E         CFIAFESA         620,000           CFIAFESI         CFIAFESX           CFIAFIIA-E         540,000           CFIAFIIB-E         661,740           CFIAFIII-E         67,740
CFIAFE2I       1.040,480         CFIAFE2R       772,000         CFIAFE3F       1.010,320         CFIAFE3I       CFIAFE3R         CFIAFE3X-E       CFIAFESA       620,000         CFIAFESI       CFIAFESX         CFIAFIIA-E       540,000         CFIAFIIB-E       661,740         CFIAFIII-E
CFIAFE2R         772,000           CFIAFE3F         1.010,320           CFIAFE3I         CFIAFE3I           CFIAFE3R         CFIAFE3X-E           CFIAFESA         620,000           CFIAFESI         CFIAFESI           CFIAFIIA-E         540,000           CFIAFIIIB-E         661,740           CFIAFIII-E         CFIAFIII-E
CFIAFE3F       1.010,320         CFIAFE3I
CFIAFE3I         CFIAFE3R         CFIAFE3X-E         CFIAFESA       620,000         CFIAFESI         CFIAFIB-E       540,000         CFIAFIIB-E       661,740         CFIAFIII-E       67,740
CFIAFE3R         CFIAFE3X-E         CFIAFESA       620,000         CFIAFESI         CFIAFESX         CFIAFIII-E       540,000         CFIAFIIIB-E       661,740         CFIAFIII-E       674,740
CFIAFE3X-E         CFIAFESA       620,000         CFIAFESI         CFIAFESX         CFIAFIII-E       540,000         CFIAFIIIB-E       661,740         CFIAFIII-E
CFIAFESA       620,000         CFIAFESI       CFIAFESX         CFIAFIII-E       540,000         CFIAFIIIB-E       661,740         CFIAFIII-E       661,740
CFIAFESI CFIAFESX CFIAFIIIA-E 540,000 CFIAFIIIB-E 661,740 CFIAFIII-E
CFIAFESX CFIAFIIA-E 540,000 CFIAFIIB-E 661,740 CFIAFIII-E
CFIAFIIA-E 540,000 CFIAFIIB-E 661,740 CFIAFIII-E
CFIAFIII-E 661,740 CFIAFIII-E
CFIAFIII-E
CFIAFIMB-F
○
CFIAFOGANA
CFIAFOGAND
CFIAFOGANI
CFIAFOGANX
CFIAFOGAPA 1.035,570
CFIAFOGAPD 1.000,000
1.000,000





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

Nemotécnico	Cierre (\$)
CFIAFOGAPX	-
CFIAFOGAS	
CFIAFVVIIA	
CFIAFVVIII	37.481,100
CFIAFVVIIX	37.401,100
CFIAG3AN-E	937,780
CFIAG3IN-E	337,700
CFIAG3RN-E	936,860
CFIAG3TN-E	330,000
CFIAG3XN-E	
CFIAGIIA-E	
CFIAGIIB-E	
CFIAGIIC-E	1.898,690
CFIAGIID-E	1.130,000
CFIAHVI-E	1.100,000
CFIAHVP-E	
CFIAHVR-E	324,400
CFIAINAFIN	484,470
CFIAINFA-E	719,120
CFIALBION1	1.015,680
CFIALBOA-E	523,250
CFIALBOE-E	323,233
CFIALEHA-E	
CFIALEHI-E	
CFIALEHX-E	
CFIALGTA-E	989,860
CFIALGTB-E	1.050,000
CFIALGTC-E	
CFIALGTI-E	
CFIALHDA-E	36.692,780
CFIALHDB-E	37.495,530
CFIALT2A-E	916,980
CFIALT2B-E	
CFIALT2C-E	
CFIALT2E-E	
CFIALT2I-E	
CFIALTEA-E	1.254,000
CFIALTEF-E	
CFIALTEH-E	
CFIALTEI-E	
CFIAMDDA-E	1.490,000
CFIAMDDC-E	1.465,990
CFIAMDDI-E	1.437,720

Nemotécnico	Cierre (\$)
CFIAMDDR-E	1.200,650
CFIAMDDX-E	1.061,000
CFIAMDHY-A	990,000
CFIAMDHY-F	
CFIAMDHY-X	
CFIAMDVADA	1.319,800
CFIAMDVADB	
CFIAMDVADC	
CFIAMDVADD	
CFIAMDVADI	
CFIAMDVADX	
CFIAMDVAMA	1.670,200
CFIAMDVAMB	
CFIAMDVAMC	1.661,880
CFIAMDVAMD	1.033,000
CFIAMDVAMX	
CFIAMDVASB	
CFIAMDVASC	3.703,810
CFIAMDVASX	
CFIAMDVATA	777,000
CFIAMDVATB	
CFIAMDVATC	
CFIAMDVATI	
CFIAMDVATX	
CFIAMFSA-E	
CFIAMFSB-E	
CFIAMG2A-E	297,850
CFIAMG2I-E	286,000
CFIAMG3A-E	760,000
CFIAMG3I-E	
CFIAMG3R-E	705,270
CFIAMG3T-E	
CFIAMG3X-E	
CFIAMG4A-E	
CFIAMG4I-E	
CFIAMG4P-E	
CFIAMG4R-E	1.001,910
CFIAMG4T-E	
CFIAMLGT-E	1.749,590
CFIAMLYTPA	3.892,110
CFIAMLYTPI	
CFIAMLYTPX	39.527,090
	. ,

1.800,000

CFIAMN9A-E

Nemotécnico	Cierre (\$)
CFIAMN9I-E	
CFIAMN9X-E	
CFIAMRCA-E	1.009,000
CFIAMRCI-E	1.033,500
CFIAMRCP-E	
CFIAMRRE-E	39.545,760
CFIAMRRP-E	39.480,900
CFIAMS2-E	754,000
CFIAMSLPA	1.326,590
CFIAMSLPI	1.291,170
CFIAMSLPX	
CFIAMTA-E	
CFIAMTB-E	
CFIAMUPC	24.365,190
CFIANM7A-E	999,690
CFIANM7B-E	
CFIANM7C-E	
CFIANM7I-E	
CFIANM7X-E	
CFIANXIA-E	1.016,080
CFIANXIB-E	943,120
CFIANXIC-E	
CFIANXII-E	
CFIANXIX-E	
CFIAPE2A-E	1.000,000
CFIAPE2H-E	1.000,000
CFIAPE7A-E	
CFIAPE7B-E	
CFIAPE7C-E	
CFIAPE7F-E	
CFIAPE7I-E	
CFIAPE7X-E	
CFIAPEFA-E	
CFIAPEFB-E	
CFIAPEIA-E	
CFIAPEIB-E	
CFIAPEVIII	
CFIARCVP-E	
CFIARCVS-E	
CFIAREIND2	28.257,770
CFIARESC-E	
CFIARESI-E	
CFIARR	60.743,520





### Precios de Cierre de CFI

Nemotécnico	Cierre (\$)
CFIARRAA-E	50.553,920
CFIARRAB-E	51.516,280
CFIASIXA-E	
CFIASIXB-E	
CFIASIXC-E	
CFIASIXD-E	665,800
CFIASREA-E	
CFIASREI-E	
CFIASREP-E	
CFIASRER-E	862,710
CFIASXIA-E	915,900
CFIASXIB-E	1.210,990
CFIASXIC-E	
CFIASXII-E	
CFIASXIX-E	
CFIAUNOA-E	
CFIAUNOP-E	
CFIAVESG-E	28.750,410
CFIAVIII-E	
CFIAXMA-E	
CFIAXMB-E	
CFIAXMC-E	
CFIAXMD-E	1.740,000
CFIAXSA-E	
CFIAXSB-E	
CFIBA3A-E	
CFIBA3B-E	
CFIBA3C-E	
CFIBA3E-E	
CFIBA3I-E	
CFIBA3IA-E	
CFIBA3R-E	
CFIBA5IT-E	
CFIBA5P1-E	
CFIBA5P2-E	
CFIBA5P3-E	
CFIBACHIN9	23.321,270
CFIBACHPLU	20.317,350
CFIBAG5A-E	
CFIBAGNA-E	
CFIBAGP1-E	
CFIBAGP2-E	
CFIBAGP3-E	

Nemotécnico	Cierre (\$)
CFIBAIIA-E	
CFIBAIIB-E	
CFIBAIIC-E	
CFIBAIII-E	
CFIBAIIR-E	
CFIBAIN10A	24.634,000
CFIBAIN10P	
CFIBALT1	2.176,190
CFIBALT2	1.396,040
CFIBALTK	
CFIBALTX	1.088,260
CFIBC8A-E	
CFIBC8B-E	
CFIBC8C-E	1.423,050
CFIBC8E-E	
CFIBC8I-E	
CFIBC8IA-E	
CFIBC8R-E	
CFIBC9A-E	
CFIBC9B-E	
CFIBC9C-E	
CFIBC9E-E	
CFIBC9I-E	
CFIBC9IA-E	
CFIBC9R-E	
CFIBCCHIGA	11.149,820
CFIBCCHIGI	11.047,270
CFIBCDGHYA	1.045,170
CFIBCHBLCH	
CFIBCHBLEN	18.962,730
CFIBCHDCPA	1.127,620
CFIBCHDECH	1.556,090
CFIBCHDEGB	1.416,340
CFIBCHDEGH	
CFIBCHDLPA	1.142,220
CFIBCHDYRR	44.185,000
CFIBCHHABT	53.979,060
CFIBCHINPC	32.488,260
CFIBCHMPBH	
CFIBCHMPGB	3.001,500
CFIBCHMPUS	3.378,870
CFIBCHMUBH	
CFIBCHREN1	16.769,420

Nemotécnico	Cierre (\$)
CFIBCIDESX	
CFIBCISCBC	16.500,000
CFIBCISCCL	10.820,560
CFIBCIVIZC	
CFIBCNVA-E	
CFIBCNVB-E	
CFIBCPAE-E	
CFIBCSDA-E	
CFIBDXIA-E	
CFIBDXIB-E	21.246,800
CFIBEADC-E	
CFIBEBCI-E	
CFIBEINV-E	
CFIBERRA-E	
CFIBERRB-E	
CFIBEUCA-E	
CFIBEUCB-E	10.000,000
CFIBEUCC-E	
CFIBEUCI-E	
CFIBEVAP-E	
CFIBEVBP-E	
CFIBGAIA-E	
CFIBGAII-E	
CFIBGC2A-E	
CFIBGC2I-E	
CFIBGCOA-E	
CFIBGCOI-E	486,450
CFIBGRESTA	1.388,670
CFIBGRESTB	
CFIBGRESTP	
CFIBHLCA-E	
CFIBHLCB-E	
CFIBHLCC-E	
CFIBHLCI-E	
CFIBHLLA-E	
CFIBHLLB-E	
CFIBHLLI-E	32.406,180
CFIBIER	9,700
CFIBIINM2	
CFIBIINM4	972,060
CFIBIINM5	1.116,450
CFIBILOG1	
CFIBIRIA-E	





### Precios de Cierre de CFI

Nemotécnico	Cierre (\$)
CFIBIRIB-E	
CFIBIRIC-E	
CFIBIRID-E	
CFIBIRII-E	
CFIBLMBA-E	
CFIBLMBB-E	
CFIBLMBC-E	
CFIBLMVA-E	
CFIBLMVB-E	
CFIBLMVC-E	
CFIBMIVA-E	1.073,750
CFIBMIVI-E	1.006,500
CFIBMPEBCH	
CFIBMPEM-E	1.867,760
CFIBMPEMBC	
CFIBMPEU-E	2.027,830
CFIBODBP-E	
CFIBODCL-E	1.493,560
CFIBODEI-E	1.597,180
CFIBPADC-E	
CFIBPBIA-E	1.267,000
CFIBPBII-E	11.989,910
CFIBPBIM-E	14.431,420
CFIBPCAA-E	
CFIBPCAB-E	
CFIBPDCCHA	49.047,980
CFIBPDCCHF	36.707,950
CFIBPDCCHI	33.827,630
CFIBPDPA-E	10.035,000
CFIBPDPE-E	
CFIBPDPF-E	
CFIBPDPI-E	11.053,980
CFIBPDPI2A	10.272,290
CFIBPDPI2B	10.296,690
CFIBPDPI2C	10.308,870
CFIBPDPI2I	10.317,310
CFIBPDPI2P	10.372,470
CFIBPERA-E	
CFIBPERB-E	
CFIBPMAA-E	12.507,790
CFIBPMAI-E	10.000,000
CFIBPMAM-E	9.371,550
CFIBPRLA-E	

Nemotécnico	Cierre (\$)
CFIBPRLH-E	(.,
CFIBPRLI-E	
CFIBPVDIIA	10.791,780
CFIBPVDIIB	10.741,560
CFIBPVDIIC	10.7 4 1,000
CFIBR6IA-E	
CFIBR7IA-E	
CFIBRE6A-E	
CFIBRE6B-E	
CFIBRE6C-E	728,200
CFIBRE6E-E	
CFIBRE6I-E	
CFIBRE6R-E	
CFIBRE7A-E	1.179,940
CFIBRE7B-E	
CFIBRE7C-E	
CFIBRE7E-E	
CFIBRE7I-E	
CFIBRE7R-E	
CFIBRE9A-E	
CFIBRE9B-E	
CFIBRE9C-E	
CFIBRE9E-E	
CFIBRE9I-E	
CFIBRE9R-E	
CFIBRENTA	50.855,150
CFIBREPA-E	
CFIBREPI-E	
CFIBRGLO	1.027,050
CFIBSC1A-E	782,420
CFIBSC1I-E	
CFIBSC1X-E	
CFIBSDP1-E	
CFIBSDP2-E	
CFIBSDP3-E	
CFIBSIVA-E	
CFIBSIVI-E	
CFIBSO1A-E	
CFIBSO1I-E	828,430
CFIBSO1X-E	
CFIBSO4A-E	
CFIBSO4I-E	
CFIBSO4X-E	

Nemotécnico	Cierre (\$)
CFIBSR2A-E	
CFIBSR2I-E	1.545,240
CFIBSR2X-E	
CFIBSSVA-E	
CFIBSSVI-E	1.058,220
CFIBSSVX-E	
CFIBST5A-E	
CFIBST5I-E	
CFIBST5X-E	
CFIBTGCYFA	60,000
CFIBTGCYFI	85,500
CFIBTGDAPA	1.746,350
CFIBTGDAPF	1.042,060
CFIBTGDAPG	1.033,670
CFIBTGDAPI	1.838,370
CFIBTGDEA	10.935,860
CFIBTGDEB	10.831,060
CFIBTGDEI	10.717,510
CFIBTGDI3A	36.380,000
CFIBTGDI3I	32.090,150
CFIBTGDL	43.846,590
CFIBTGDPIA	10.993,880
CFIBTGDPIB	10.288,070
CFIBTGDPIC	10.294,460
CFIBTGDPII	10.301,620
CFIBTGDPIP	10.483,880
CFIBTGEU	3.528,430
CFIBTGEUBT	
CFIBTGFGIA	12.950,000
CFIBTGFGII	10.842,000
CFIBTGFIPA	10.000,000
CFIBTGFIPB	10.000,000
CFIBTGFIPI	10.000,000
CFIBTGFIPP	
CFIBTGGBDA	119.191,260
CFIBTGGBDI	125.098,110
CFIBTGGRA	94.060,800
CFIBTGGRI	85.122,000
CFIBTGNB-E	1.688,730
CFIBTGPA-E	
CFIBTGPE-E	
CFIBTGPLAA	14.616,990
CFIBTGPLAI	11.816,650





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

Nemotécnico	Cierre (\$)
CFIBTGPLAT	11.244,280
CFIBTGRCA	22.301,000
CFIBTGRCI	
CFIBTGRE	25.785,980
CFIBTGRRA	7.633,800
CFIBTGRRH	11.756,830
CFIBTGRRI	11.667,900
CFIBTGTE-E	
CFIBTGVD3A	10.461,440
CFIBTGVD3I	
CFIBTGVD3M	
CFIBTGVDI	10.365,000
CFIBTHBA-E	
CFIBTHBI-E	1.168,970
CFIBTHBX-E	
CFIBUSM1	
CFIBVCAP	1.656,750
CFIBXDIA-E	
CFIC2VGLOB	141.729,830
CFICAINA-E	
CFICAINI-E	
CFICAP1A-E	25.249,180
CFICAP1B-E	17.995,570
CFICAP1L-E	
CFICAPCA-E	
CFICAPCB-E	
CFICAPEF-A	1.055,000
CFICAPEF-I	
CFICAPEF-Q	1.139,370
CFICAPRP-E	
CFICAPUE-E	
CFICAREC-E	
CFICASCG-E	
CFICBXDA-E	
CFICBXDB-E	
CFICBXDC-E	
CFICBXDE-E	
CFICBXDI-E	
CFICBXDR-E	
CFICCACB-E	24.000,000
CFICCACI-E	
CFICCAIXFF	1.923,710
CFICCARB-E	1.338,960

Nemotécnico	Cierre (\$)
CFICCARI-E	1.194,130
CFICCAXF-E	1.134,130
CFICCD2B-E	
CFICCD2I-E	
CFICCD3B-E	
CFICCD3I-E	
CFICCDIB-E	
CFICCDII-E	
CFICCFPA-E	20,006,760
CFICCFPP-E	30.986,760
CFICCI2B-E	
CFICCI2I-E	4.000.000
CFICCLAB-E	1.336,000
CFICCLAD-E	1.707,170
CFICCLAR-E	
CFICCPCG-E	
CFICCPGIII	
CFICCPRS-E	
CFICCPZE-E	34.848,000
CFICCRES-E	24.510,440
CFICCRPA-E	
CFICCRPB-E	
CFICCRPC-E	
CFICCRPM-E	
CFICCRSB-E	31.656,820
CFICCRSI-E	31.499,530
CFICCSLP-E	
CFICCVFV-E	
CFICCVIC-E	
CFICDIMUPF	40.996,490
CFICDPDVAI	
CFICDR2A	
CFICDR2E	
CFICDR2P	
CFICDR3A-E	23.797,000
CFICDR3E-E	
CFICDR3I-E	
CFICELDI1	22.900,000
CFICELDI2	25.099,030
CFICEM2-E	
CFICGASA-E	
CFICGASB-E	

CFICGASD-E

	0: (0)
Nemotécnico	Cierre (\$)
CFICGCORA	
CFICGCORB	
CFICGCORC	
CFICGCORCG	
CFICGCORH	
CFICGDIMUA	
CFICGDIMUE	
CFICGDIMUP	
CFICGDRA-E	29.995,400
CFICGDRE-E	
CFICGGCDVA	
CFICGGCPA	1.491,220
CFICGGCPB	1.604,560
CFICGGCPC	1.175,160
CFICGGCPD	
CFICGGCPE	
CFICGGCPF	
CFICGGCUA	808,720
CFICGGCUB	979,500
CFICGGCUC	923,000
CFICGGCUD	
CFICGGCUE	
CFICGGCUF	
CFICGGI2-E	
CFICGGI3-E	1.438,050
CFICGGLE-E	
CFICGGLI-E	1.023,180
CFICGGLOEA	1.160,000
CFICGGLOEB	2.535,070
CFICGGTA-E	989,680
CFICGGTB-E	1.023,620
CFICGGTH-E	,
CFICGGUDVA	
CFICGI2E-E	
CFICGI3E-E	
CFICGLEA-E	804,830
CFICGLEB-E	725,610
CFICGPE3-E	. 20,010
CFICGPE4-E	
CFICGPE5-E	
CFICGPE7-E	
CFICGPEP-E	
CFICGSCH-A	79.422,590
OI IOGSOF-A	79.422,390





### Precios de Cierre de CFI

Nemotécnico	Cierre (\$)
CFICGSCH-B	109.400,460
CFICGSCH-I	117.952,400
CFICGTCG-E	
CFICI81I-E	1.816,660
CFICI81X-E	
CFICIP7B-E	1.057,750
CFICIP7E-E	
CFICIPII-E	652,970
CFICLAI-E	1.712,550
CFICLCDA	1.278,000
CFICLCDB	1.249,230
CFICLCDVA	1.004,420
CFICLCDVAI	
CFICLHUA-E	1.014,950
CFICLHUB-E	
CFICLHUE-E	
CFICLHUI-E	1.128,650
CFICLI3A-E	
CFICLI3B-E	
CFICLID4-E	
CFICLS6A-E	
CFICLS6B-E	
CFICLS6C-E	
CFICLS6E-E	
CFICLS6I-E	
CFICLS6R-E	
CFICLSVA-E	
CFICLSVB-E	
CFICLSVC-E	
CFICLSVI-E	
CFICLSVR-E	
CFICMEX1-E	
CFICO3IA-E	
CFICODPDVA	
CFICOF3A-E	
CFICOF3B-E	
CFICOF3C-E	
CFICOF3I-E	
CFICOF3P-E	775,730
CFICOF3R-E	1.497,580
CFICOF4A-E	
CFICOF4B-E	
CFICOF4C-E	

CFICOF4E-E CFICOF4I-E CFICOF4R-E CFICOF4R-E CFICOMDPA 45.941,600 CFICOMDPB 48.012,160 CFICONDAC CFICONDCC CFICONDIM CFICONDOR 1.008,580 CFICORIMNV CFICP11E-E CFICPCP2-A 36.936,380 CFICPCP2-B CFICPCP2-B CFICPCP2-B CFICPCPA-E CFICPCPA-E CFICPCPB-E CFICPD2A-E CFICPD2B-E CFICPD2B-E CFICPD3B-E CFICPD3B-E CFICPD3B-E CFICPD3B-E CFICPE10-E CFICPE2 CFICPE2 CFICPE2 CFICPE3 20.964,490 CFICPE3 CFICPE3 CFICPE3 CFICPE3 CFICPE3 CFICPE3-E
CFICOF4R-E 626,600  CFICOMDPA 45.941,600  CFICOMDPB 48.012,160  CFICONDCC  CFICONDCC  CFICONDIM  CFICONDOR 1.008,580  CFICORINMV  CFICP11E-E  CFICPCP2-A 36.936,380  CFICPCP2-B  CFICPCP2-B  CFICPCP2-B  CFICPCP2-B  CFICPCP3-E 34.299,110  CFICPD2A-E  CFICPD2B-E  CFICPD2B-E  CFICPD3A-E  CFICPD3A-E  CFICPD3-E  CFICPD3-E  CFICPD3-E  CFICPD3-E  CFICPD3-E  CFICPD3-E  CFICPD3-E  CFICPD1-E  CFICPD1-E  CFICPD1-E  CFICPD1-E  CFICPD2-C  CFICPD3-E  C
CFICOMDPA 45.941,600 CFICOMDPB 48.012,160 CFICONDAC CFICONDCC CFICONDIM CFICONDOR 1.008,580 CFICORINMV CFICP11E-E CFICPCP2-A 36.936,380 CFICPCP2-B CFICPCP2-B CFICPCP2-B CFICPCP2-B CFICPCPA-E 34.299,110 CFICPD2A-E CFICPD2B-E CFICPD2B-E CFICPD2B-E CFICPD3A-E CFICPD3A-E CFICPD3B-E CFICPD3-E CFICPD3-E CFICPD1-E CFICPE10-E CFICPE11-E CFICPE2 18.639,820 CFICPE2 18.639,820 CFICPE3 20.964,490
CFICOMDPA 45.941,600  CFICOMDPB 48.012,160  CFICONDAC  CFICONDCC  CFICONDIM  CFICONDOR 1.008,580  CFICORINMV  CFICP11E-E  CFICPCP2-A 36.936,380  CFICPCP2-B  CFICPCP2-B  CFICPCP2-I 36.936,380  CFICPCP2-E  CFICPCPA-E 34.299,110  CFICPCPB-E 27.302,730  CFICPD2A-E  CFICPD2B-E  CFICPD2B-E  CFICPD3A-E  CFICPD3B-E  CFICPD3B-E  CFICPD3B-E  CFICPD1-E  CFICPE11-E  CFICPE2 18.639,820  CFICPE3 20.964,490
CFICOMDPB 48.012,160  CFICONDAC  CFICONDCC  CFICONDIM  CFICONDOR 1.008,580  CFICORINMV  CFICP11E-E  CFICPCP2-A 36.936,380  CFICPCP2-B  CFICPCP2-B  CFICPCP2-I 36.936,380  CFICPCP2-G  CFICPCPA-E 34.299,110  CFICPCPB-E 27.302,730  CFICPD2A-E  CFICPD2B-E  CFICPD2B-E  CFICPD3A-E  CFICPD3B-E  CFICPD3B-E  CFICPD3B-E  CFICPD3E-E  CFICPE10-E  CFICPE10-E  CFICPE2 18.639,820  CFICPE3 20.964,490
CFICONDAC CFICONDCC CFICONDIM CFICONDOR 1.008,580 CFICORINMV CFICP11E-E CFICPCP2-A 36.936,380 CFICPCP2-B CFICPCP2-I 36.936,380 CFICPCP2-G CFICPCPA-E 27.302,730 CFICPCPB-E CFICPD2A-E CFICPD2B-E CFICPD2B-E CFICPD3A-E CFICPD3A-E CFICPD3B-E CFICPD3B-E CFICPD3B-E CFICPD3B-E CFICPD4-E CFICPD5E-E CFICPE10-E CFICPE10-E CFICPE2 18.639,820 CFICPE3
CFICONDIM  CFICONDOR  CFICONDOR  1.008,580  CFICORINMV  CFICP11E-E  CFICPCP2-A  36.936,380  CFICPCP2-B  CFICPCP2-G  CFICPCP2-G  CFICPCPA-E  34.299,110  CFICPCPB-E  27.302,730  CFICPD2A-E  CFICPD2B-E  CFICPD3A-E  CFICPD3A-E  CFICPD3B-E  CFICPD3B-E  CFICPD3E-E  CFICPD5E-E  CFICPE10-E  CFICPE10-E  CFICPE2  18.639,820  CFICPE3  20.964,490
CFICONDOR 1.008,580  CFICORINMV  CFICP11E-E  CFICPCP2-A 36.936,380  CFICPCP2-B  CFICPCP2-I 36.936,380  CFICPCP2-G  CFICPCPA-E 34.299,110  CFICPCPB-E 27.302,730  CFICPD2A-E  CFICPD2B-E  CFICPD2B-E  CFICPD3A-E  CFICPD3B-E  CFICPD3B-E  CFICPD3B-E  CFICPD3E-E  CFICPD10-E  CFICPE10-E  CFICPE10-E  CFICPE10-E  CFICPE2 18.639,820  CFICPE3 20.964,490
CFICORINMV  CFICP11E-E  CFICPCP2-A  36.936,380  CFICPCP2-B  CFICPCP2-I  36.936,380  CFICPCP2-G  CFICPCP2-G  CFICPCPA-E  34.299,110  CFICPCPB-E  27.302,730  CFICPD2A-E  CFICPD2B-E  CFICPD2B-E  CFICPD3A-E  CFICPD3B-E  CFICPD3B-E  CFICPD3B-E  CFICPD3E-E  CFICPD1E-E  CFICPD3E-E  CFICPD3E-E  CFICPD3E-E  CFICPD3E-E  CFICPE10-E  CFICPE11-E  CFICPE2  18.639,820  CFICPE3  20.964,490
CFICP11E-E  CFICPCP2-A  CFICPCP2-B  CFICPCP2-B  CFICPCP2-I  36.936,380  CFICPCP2-G  CFICPCPA-E  34.299,110  CFICPCPB-E  27.302,730  CFICPD2A-E  CFICPD2B-E  CFICPD2B-E  CFICPD3A-E  CFICPD3B-E  CFICPD3B-E  CFICPD3B-E  CFICPD1E-E  CFICPD3E-E  CFICPD3E-E  CFICPD3E-E  CFICPD3E-E  CFICPD3E-E  CFICPD3E-E  CFICPE10-E  CFICPE11-E  CFICPE2  18.639,820  CFICPE3  20.964,490
CFICPCP2-A  CFICPCP2-B  CFICPCP2-I  CFICPCP2-I  36.936,380  CFICPCP2CG  CFICPCPA-E  34.299,110  CFICPCPB-E  27.302,730  CFICPD2A-E  CFICPD2B-E  CFICPD2E-E  CFICPD3A-E  CFICPD3B-E  CFICPD3B-E  CFICPD3E-E  CFICPD4E-E  CFICPD5E-E  CFICPD5E-E  CFICPD5E-E  CFICPD5E-E  CFICPD5E-E  CFICPD5E-E  CFICPD5E-E  CFICPD6E-E  CFICPE10-E  CFICPE10-E  CFICPE2  18.639,820  CFICPE3  20.964,490
CFICPCP2-B  CFICPCP2-I  CFICPCP2-I  36.936,380  CFICPCP2CG  CFICPCPA-E  34.299,110  CFICPCPB-E  27.302,730  CFICPD2A-E  CFICPD2B-E  CFICPD2B-E  CFICPD3A-E  CFICPD3A-E  CFICPD3B-E  CFICPD3E-E  CFICPD4E-E  CFICPD5E-E  CFICPD5E-E  CFICPD5E-E  CFICPD5E-E  CFICPD5E-E  CFICPE10-E  CFICPE10-E  CFICPE2  18.639,820  CFICPE3  20.964,490
CFICPCP2-B  CFICPCP2-I 36.936,380  CFICPCP2CG  CFICPCPA-E 34.299,110  CFICPCPB-E 27.302,730  CFICPD2A-E  CFICPD2B-E  CFICPD2B-E  CFICPD3A-E  CFICPD3A-E  CFICPD3B-E  CFICPD3E-E  CFICPD4E-E  CFICPD5E-E  CFICPD5E-E  CFICPD5E-E  CFICPD5E-E  CFICPE10-E  CFICPE10-E  CFICPE2 18.639,820  CFICPE3 20.964,490
CFICPCP2CG  CFICPCPA-E 34.299,110  CFICPCPB-E 27.302,730  CFICPD2A-E  CFICPD2B-E  CFICPD2E-E  CFICPD3A-E  CFICPD3B-E  CFICPD3E-E  CFICPD10-E  CFICPE10-E  CFICPE10-E  CFICPE2 18.639,820  CFICPE3 20.964,490
CFICPCPA-E 34.299,110 CFICPCPB-E 27.302,730 CFICPD2A-E CFICPD2B-E CFICPD3A-E CFICPD3B-E CFICPD3B-E CFICPD4-E CFICPD5E-E CFICPD5E-E CFICPD5E-E CFICPD5E-E CFICPE10-E CFICPE10-E CFICPE2 18.639,820 CFICPE3 20.964,490
CFICPCPB-E 27.302,730  CFICPD2A-E  CFICPD2B-E  CFICPD3A-E  CFICPD3B-E  CFICPD3E-E  CFICPD10-E  CFICPE10-E  CFICPE11-E  CFICPE2 18.639,820  CFICPE3 20.964,490
CFICPD2A-E CFICPD2B-E CFICPD3A-E CFICPD3B-E CFICPD3B-E CFICPD10-E CFICPE11-E CFICPE2 18.639,820 CFICPE3 20.964,490
CFICPD2B-E CFICPD2E-E CFICPD3A-E CFICPD3B-E CFICPD3E-E CFICPE10-E CFICPE11-E CFICPE2 18.639,820 CFICPE3 20.964,490
CFICPD2E-E CFICPD3A-E CFICPD3B-E CFICPD3E-E CFICPE10-E CFICPE11-E CFICPE2 18.639,820 CFICPE3 20.964,490
CFICPD3A-E CFICPD3B-E CFICPD3E-E CFICPE10-E CFICPE2 18.639,820 CFICPE3 20.964,490
CFICPD3B-E CFICPD3E-E CFICPE10-E CFICPE11-E CFICPE2 18.639,820 CFICPE3 20.964,490
CFICPD3E-E CFICPE10-E CFICPE11-E CFICPE2 18.639,820 CFICPE3 20.964,490
CFICPE10-E CFICPE11-E CFICPE2 18.639,820 CFICPE3 20.964,490
CFICPE11-E       CFICPE2     18.639,820       CFICPE3     20.964,490
CFICPE2 18.639,820 CFICPE3 20.964,490
CFICPE3 20.964,490
CEICBE3E E
OF FOR-E
CFICPE4E-E
CFICPE5E-E
CFICPE7E-E
CFICPEPE-E
CFICPEXE-E
CFICRESC-E
CFICRR3U-E
CFICSCH-VC
CFICSP8A-E
CFICSP8B-E
CFICSP8C-E
CFICSP8E-E
CFICSP8I-E
CFICSP8R-E
CFICSP9A-E

Nemotécnico	Cierre (\$)
CFICSP9B-E	
CFICSP9C-E	811,450
CFICSP9E-E	
CFICSP9I-E	
CFICSP9R-E	
CFICSUBB-E	36.774,640
CFICSUBD-E	
CFICSUBI-E	
CFICV7IA-E	
CFICV8IA-E	
CFICVN7A-E	
CFICVN7B-E	
CFICVN7C-E	
CFICVN7E-E	
CFICVN7I-E	
CFICVN7R-E	
CFICVN8A-E	
CFICVN8B-E	
CFICVN8C-E	
CFICVN8E-E	
CFICVN8I-E	
CFICVN8R-E	
CFIDAG2A-E	
CFIDAG2B-E	
CFIDAG2C-E	
CFIDAG2D-E	
CFIDAG2E-E	
CFIDAG2F-E	
CFIDAG2G-E	
CFIDAG2H-E	971,020
CFIDAG2I-E	
CFIDAG3C-E	
CFIDAG3I-E	1.012,090
CFIDAG3R-E	1.004,800
CFIDESINM1	1.108,320
CFIDEU2A-E	949,880
CFIDEU2B-E	271,000
CFIDEU2E-E	
CFIDEU6U-E	
CFIDEUDA-A	
CFIDEUDA-B	
CFIDEUDA-C	
CFIDEUDA-U	1.068,840





### Precios de Cierre de CFI

Nemotécnico	Cierre (\$)
CFIDH4AE-E	
CFIDH4LV-E	
CFIDHA-E	
CFIDHI-E	
CFIDHP-E	
CFIDHS1	33.300,000
CFIDHS2-A	38.500,000
CFIDHS2-X	
CFIDHS2I-E	
CFIDHS4A	40.388,940
CFIDHS4B-E	37.946,950
CFIDHS4I-E	40.051,580
CFIDHSA	
CFIDHSBTGP	
CFIDHSI	10.539,130
CFIDPKP-AM	
CFIDPKP-I	
CFIDPKP-R	
CFIDPKP-S	
CFIDRE4C-E	718,510
CFIDRE4F-E	751,360
CFIDRE4I-E	
CFIDRE4P-E	
CFIDRE4R-E	876,740
CFIDREPI-E	
CFIDREPP-E	843,290
CFIDSADC-E	
CFIDSBCI-E	
CFIDSSA-E	
CFIDSSB-E	
CFIDSSC-E	
CFIDXIIA-E	
CFIDXIIB-E	
CFIEACICUI	
CFIEADGCUI	
CFIEADSCUE	1.392,840
CFIEAFSA-E	
CFIEAFSB-E	
CFIEAHYCUI	
CFIEAIDGD	901.421,000
CFIEAIHYUF	35.791,000
CFIEAPRO-I	1.205.247,000
CFIEARFCHA	1.426,150

CFIEDUCA-E CFIEHTI-E CFIEHTP-E CFIEHTR-E CFIEHTS-E CFIEPONI-E CFIEPONI-E CFIEPONN-E CFIEPONS-E CFIEPONS-E CFIEQAUI-E CFIE		
CFIEHTI-E  CFIEHTR-E  CFIEHTR-E  CFIEPONI-E  CFIEPONI-E  CFIEPONP-E  CFIEPONS-E  CFIEPONS-E  CFIEQAUI-E  CFIEQAUI-E  CFIEQAUR-E  CFIERNCA-E  CFIERNCA-E  CFIERNCA-E  CFIERNCB-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIFADPA-E  CFIFADPA-E  CFIFADPA-E  CFIFADPB-E  CFIFADPB-E  CFIFADPB-E  CFIFALCDCA  1.121,480  CFIFALCDCG  CFIFALCDCG  1.337,510  CFIFALCDCM  1.207,820  CFIFALCDCM  1.375,410	Nemotécnico	Cierre (\$)
CFIEHTP-E  CFIEHTR-E  CFIEHTR-E  CFIEPONI-E  CFIEPONI-E  CFIEPONP-E  CFIEPONP-E  CFIEPONS-E  CFIEQAUP-E  CFIEQAUP-E  CFIEQAUR-E  CFIEQAUR-E  CFIEQAUR-E  CFIEQAUR-E  CFIEQAUR-E  CFIEQAUR-E  CFIEQAUR-E  CFIEQAUR-E  CFIEQAUR-E  CFIEQR-OSA  CFIEQR-OSA  CFIERNCA-E  CFIERNCI-E  CFIERNCI-E  CFIERNCI-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIFABKB-E  CFIFADPA-E  CFIFADPA-E  CFIFADPR-E  CFIFALCDCA  CFIFALCDCA  1.121,480  CFIFALCDCG  CFIFALCDCCO	CFIEDUCA-E	71.106,000
CFIEHTR-E  CFIEPONI-E  CFIEPONN-E  CFIEPONP-E  CFIEPONS-E  CFIEPONS-E  CFIEQAUI-E  CFIEQAUI-E  CFIEQAUR-E  CFIERNCI-E  CFIEUROL-E  CFIEUROA-E  CFIEUROA-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIFABKB-E  CFIFABKV-E  CFIFADPA-E  CFIFADPA-E  CFIFADPA-E  CFIFALCDCA  1.121,480  CFIFALCDCG  CFIFALCDCG  1.337,510  CFIFALCDCG  CFIFALCDCG  1.337,510	CFIEHTI-E	
CFIEHTS-E CFIEPONI-E CFIEPONN-E CFIEPONP-E CFIEPONP-E CFIEPONS-E CFIEPONS-E CFIEQAUP-E CFIEQAUP-E CFIEQAUP-E CFIEQAUR-E CFIERNCA-E CFIERNCA-E CFIERNCA-E CFIERNCB-E CFIERNCB-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEXP6B-E CFIEXP6B-E CFIEXP6B-E CFIEXP6B-E CFIEXP6B-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFALCDCA CFIFALCDCA CFIFALCDCG C	CFIEHTP-E	
CFIEPONN-E CFIEPONN-E CFIEPONP-E CFIEPONP-E CFIEPONS-E CFIEPONS-E CFIEQAUI-E CFIEQAUP-E CFIEQAUR-E CFIERNCA-E CFIERNCA-E CFIERNCA-E CFIERNCI-E CFIERNCI-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEXP6B-E CFIEXP6B-E CFIEXP6B-E CFIEXP6B-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFADPR-E CFIFADPR-E CFIFALCDCA CFIFALCDCG CFIFALCDCCC CFIFALCDCCCC CFIFALCCCCC CFIFALCCCCC CFIFALCCCCCC CFIFALCCCCCCCCC CFIFALCCCCCCCCC CFIFALCCCCCCCCCCCCC CFIFALCCCCCCCCCCCCCCCCCCCCCC CFIFALCCC	CFIEHTR-E	106,000
CFIEPONN-E CFIEPONP-E CFIEPONP-E CFIEPONS-E CFIEPONS-E CFIEQAUI-E CFIEQAUI-E CFIEQAUR-E CFIEQAUR-E CFIEQAUR-E CFIEQAUR-E CFIEQAUR-E CFIEQAUR-E CFIEQAUR-E CFIEQR-OSA CFIEQR-OSA CFIERNCA-E CFIERNCA-E CFIERNCI-E CFIERNCI-E CFIERNCI-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEXP6A-E CFIEXP6A-E CFIEXP6B-E CFIEXP6C-E CFIEXP6C-E CFIEXP6C-E CFIEXP6B-E CFIEXP6C-E CFIEXP6C-E CFIEXP6B-E CFIFADPA-E CFIFADPA-E CFIFADPB-E CFIFADPB-E CFIFACDCA 1.121,480 CFIFALCDCG CFIFALCDCG 1.337,510 CFIFALCDCM 1.207,820 CFIFALCDCM 1.375,410	CFIEHTS-E	
CFIEPONP-E 60,600 CFIEPONR-E 57,160 CFIEPONS-E 2.019,000 CFIEQAUI-E CFIEQAUP-E CFIEQAUP-E CFIEQAUR-E 1.000,000 CFIEQA-OSA CFIEQR-OSA CFIERNCA-E 40.625,050 CFIERNCF-E 42.245,050 CFIERNCF-E CFIERNCH-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEXP6A-E CFIEXP6B-E CFIEXP6C-E	CFIEPONI-E	
CFIEPONR-E 57,160 CFIEPONS-E 2.019,000 CFIEQAUI-E CFIEQAUP-E CFIEQAUR-E 1.000,000 CFIEQAUR-E 1.000,000 CFIEQP-OSA CFIEQR-OSA CFIERNCA-E 40.625,050 CFIERNCF-E 42.245,050 CFIERNCF-E 42.245,050 CFIERNCH-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEXP6A-E CFIEXP6A-E CFIEXP6A-E CFIEXP6B-E CFIEXP6B-E CFIEXP6B-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFALCDCA 1.121,480 CFIFALCDCG 1.337,510 CFIFALCDCM 1.207,820 CFIFALCDCM 1.207,820 CFIFALCDCM 1.375,410	CFIEPONN-E	
CFIEPONS-E  CFIEQAUI-E  CFIEQAUI-E  CFIEQAUP-E  CFIEQAUR-E  CFIEQI-OSA  CFIEQP-OSA  CFIERNCA-E  CFIERNCF-E  CFIERNCF-E  CFIETFUSD  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEXP6A-E  CFIEXP6A-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIFADPA-E  CFIFADPA-E  CFIFALCDCA  CFIFALCDCA  1.121,480  CFIFALCDCG  CFIFALCDCG  CFIFALCDCM  1.207,820  CFIFALCDCM  1.375,410	CFIEPONP-E	60,600
CFIEQAUI-E CFIEQAUP-E CFIEQAUP-E CFIEQAUR-E CFIEQAUR-E CFIEQAUR-E CFIEQP-OSA CFIEQP-OSA CFIERNCA-E CFIERNCA-E CFIERNCI-E CFIETFUSD CFIEUADC-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEXP6A-E CFIEXP6B-E CFIEXP6B-E CFIEXP6B-E CFIEXP6B-E CFIEXP6B-E CFIFADPA-E CFIFADPA-E CFIFALCDCA CFIFALCDCA 1.121,480 CFIFALCDCG CFIFALCDCCC CFIFALCDCCCC	CFIEPONR-E	57,160
CFIEQAUP-E CFIEQAUR-E CFIEQUINOSA CFIEQI-OSA CFIERNCA-E CFIERNCA-E CFIERNCI-E CFIETFUSD CFIEUADC-E CFIEUROA-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEUROB-E CFIEXP6A-E CFIEXP6B-E CFIFADPA-E CFIFADPA-E CFIFADPB-E CFIFALCDCA 1.121,480 CFIFALCDCG CFIFALCDCG 1.337,510 CFIFALCDCM 1.207,820 CFIFALCDCM 1.375,410	CFIEPONS-E	2.019,000
CFIEQAUR-E  CFIEQP-OSA  CFIEQP-OSA  CFIEQP-OSA  CFIERNCA-E  CFIERNCF-E  CFIERNCF-E  CFIERNCH-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEXP6B-E  CFIEXP6B-C  CFIEXP	CFIEQAUI-E	
CFIEQI-OSA  CFIEQP-OSA  CFIEQP-OSA  CFIERNCA-E  CFIERNCF-E  CFIERNCF-E  CFIERNCI-E  CFIEUADC-E  CFIEUADC-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEXP6A-E  CFIEXP6A-E  CFIEXP6B-E  CFIEXP6P-E  CFIEXP6P-E  CFIFADPA-E  CFIFADPA-E  CFIFADPA-E  CFIFALCDCA  1.121,480  CFIFALCDCG  CFIFALCDCG  CFIFALCDCM  1.207,820  CFIFALCDCM  1.375,410	CFIEQAUP-E	
CFIEQP-OSA  CFIEQR-OSA  CFIERNCA-E  CFIERNCF-E  CFIERNCF-E  CFIERNCI-E  CFIEUADC-E  CFIEUBCI-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEXP6A-E  CFIEXP6A-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIFABRB-E  CFIFADPA-E  CFIFADPA-E  CFIFADPA-E  CFIFALCDCA  1.121,480  CFIFALCDCG  CFIFALCDCM  1.207,820  CFIFALCDCM  1.375,410	CFIEQAUR-E	1.000,000
CFIEQR-OSA  CFIERNCA-E  CFIERNCF-E  CFIERNCF-E  CFIERNCI-E  CFIERNCI-E  CFIEUADC-E  CFIEUBCI-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEXP6A-E  CFIEXP6A-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIFABRB-E  CFIFABRB-E  CFIFADPA-E  CFIFADPA-E  CFIFADPA-E  CFIFALCDCA  1.121,480  CFIFALCDCG  CFIFALCDCM  1.207,820  CFIFALCDCM  1.375,410	CFIEQI-OSA	
CFIERNCA-E 40.625,050  CFIERNCF-E 42.245,050  CFIERNCI-E  CFIETFUSD  CFIEUADC-E  CFIEUROA-E  CFIEUROB-E  CFIEUROB-E  CFIEUROB-E  CFIEXP6A-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6B-E  CFIFADPA-E  CFIFADPA-E  CFIFADPA-E  CFIFALCDCA 1.121,480  CFIFALCDCG 1.337,510  CFIFALCDCM 1.207,820  CFIFALCDCM 1.375,410	CFIEQP-OSA	
CFIERNCF-E 42.245,050  CFIERNCI-E  CFIETFUSD  CFIEUADC-E  CFIEUROA-E  CFIEUROB-E  CFIEUROS-E  CFIEXP6A-E  CFIEXP6B-E  CFIEXP6B-E  CFIEXP6E-E  CFIFADPA-E  CFIFADPA-E  CFIFALCDCA 1.121,480  CFIFALCDCG 1.337,510  CFIFALCDCM 1.207,820  CFIFALCDCM 1.375,410	CFIEQR-OSA	
CFIERNCI-E CFIETFUSD CFIEUADC-E CFIEUBCI-E CFIEUROA-E CFIEUROB-E CFIEUROS-E CFIEXP6A-E CFIEXP6A-E CFIEXP6B-E CFIEXP6B-E CFIEXP6B-E CFIEXP6C-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFALCDCA CFIFALCDCG CFIFALCDCM 1.337,510 CFIFALCDCM 1.375,410	CFIERNCA-E	40.625,050
CFIETUSD CFIEUROC-E CFIEUROA-E CFIEUROA-E CFIEUROB-E CFIEUROS-E CFIEXP6A-E CFIEXP6B-E CFIEXP6B-E CFIEXP6B-E CFIEXP6B-E CFIEXP6C-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFALCDCA 1.121,480 CFIFALCDCG CFIFALCDCM 1.207,820 CFIFALCDCW 1.375,410	CFIERNCF-E	42.245,050
CFIEUADC-E CFIEUROA-E CFIEUROA-E CFIEUROB-E CFIEUROS-E CFIEUROS-E CFIEXP6A-E CFIEXP6B-E CFIEXP6C-E CFIEXP6C-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFADPA-E CFIFALCDCA 1.121,480 CFIFALCDCG CFIFALCDCM 1.207,820 CFIFALCDCM 1.375,410	CFIERNCI-E	
CFIEUROA-E CFIEUROA-E CFIEUROB-E CFIEUROS-E CFIEUROS-E CFIEXP6A-E CFIEXP6B-E CFIEXP6C-E CFIEXP6E-E CFIFADPA-E CFIFADPA-E CFIFADPB-E CFIFADPA-E CFIFALCDCA 1.121,480 CFIFALCDCG CFIFALCDCM 1.207,820 CFIFALCDCW 1.375,410	CFIETFUSD	
CFIEUROA-E CFIEUROB-E CFIEUROB-E CFIEUROS-E CFIEXP6A-E CFIEXP6B-E CFIEXP6C-E CFIEXP6E-E CFIFABKB-E CFIFABPA-E CFIFADPA-E CFIFADPA-E CFIFADPC-E CFIFADPC-E CFIFADPC-E CFIFALCDCA 1.121,480 CFIFALCDCG 1.337,510 CFIFALCDCM 1.207,820 CFIFALCDCW 1.375,410	CFIEUADC-E	
CFIEUROB-E  CFIEUROS-E  CFIEUROS-E  CFIEXP6A-E  CFIEXP6B-E  CFIEXP6E-E  CFIEXP6E-E  CFIFABKB-E  CFIFABPA-E  CFIFADPA-E  CFIFADPF-E  CFIFACDCA  CFIFALCDCA  1.121,480  CFIFALCDCG  CFIFALCDCG  CFIFALCDCM  1.207,820  CFIFALCDCW  1.375,410	CFIEUBCI-E	
CFIEUROS-E CFIEUROS-E CFIEXP6A-E CFIEXP6B-E CFIEXP6C-E CFIEXP6E-E CFIFABKB-E CFIFABKV-E CFIFADPA-E CFIFADPB-E CFIFADPB-E CFIFALCDCA CFIFALCDCG CFIFALCDCG CFIFALCDCM 1.207,820 CFIFALCDCW 1.375,410	CFIEUROA-E	
CFIEUROS-E CFIEXP6A-E CFIEXP6B-E CFIEXP6C-E CFIEXP6E-E CFIFABKB-E CFIFADPA-E CFIFADPA-E CFIFADPF-E CFIFACDCA 1.121,480 CFIFALCDCG CFIFALCDCG 1.337,510 CFIFALCDCM 1.375,410	CFIEUROB-E	
CFIEXP6A-E  CFIEXP6B-E  CFIEXP6C-E  CFIEXP6E-E  CFIFABKB-E  CFIFABKV-E  CFIFADPA-E  CFIFADPB-E  CFIFADPF-E  CFIFALCDCA  CFIFALCDCG  CFIFALCDCG  CFIFALCDCM  CFIFALCDCM  1.207,820  CFIFALCDCW  1.375,410	CFIEUROI-E	
CFIEXP6B-E  CFIEXP6C-E  CFIEXP6E-E  CFIFABKB-E  CFIFABKV-E  CFIFADPA-E  CFIFADPF-E  CFIFALCDCA  CFIFALCDCG  CFIFALCDCG  CFIFALCDCM  1.207,820  CFIFALCDCW  1.375,410	CFIEUROS-E	
CFIEXP6C-E  CFIEXP6E-E  CFIFABKB-E  CFIFABKV-E  CFIFADPA-E  CFIFADPF-E  CFIFACDCA  CFIFALCDCA  CFIFALCDCG  CFIFALCDCM  1.207,820  CFIFALCDCW  1.375,410	CFIEXP6A-E	
CFIEXP6E-E  CFIFABKB-E  CFIFABKV-E  CFIFADPA-E  CFIFADPB-E  CFIFADPF-E  CFIFALCDCA  CFIFALCDCG  CFIFALCDCM  CFIFALCDCM  1.207,820  CFIFALCDCW  1.375,410	CFIEXP6B-E	
CFIFABKB-E 596,000  CFIFABKV-E  CFIFADPA-E  CFIFADPB-E  CFIFADPF-E  CFIFALCDCA 1.121,480  CFIFALCDCF  CFIFALCDCG 1.337,510  CFIFALCDCM 1.207,820  CFIFALCDCW 1.375,410	CFIEXP6C-E	
CFIFABKV-E CFIFADPA-E CFIFADPB-E CFIFADPF-E CFIFALCDCA CFIFALCDCG CFIFALCDCG CFIFALCDCM 1.207,820 CFIFALCDCW 1.375,410	CFIEXP6E-E	
CFIFADPA-E CFIFADPB-E CFIFADPF-E CFIFACDCA CFIFALCDCA CFIFALCDCG CFIFALCDCM CFIFALCDCM 1.207,820 CFIFALCDCW 1.375,410	CFIFABKB-E	596,000
CFIFADPB-E         CFIFADPF-E         CFIFAEDM-E         CFIFALCDCA       1.121,480         CFIFALCDCF         CFIFALCDCG       1.337,510         CFIFALCDCM       1.207,820         CFIFALCDCW       1.375,410	CFIFABKV-E	
CFIFADPF-E         CFIFAEDM-E         CFIFALCDCA       1.121,480         CFIFALCDCF         CFIFALCDCG       1.337,510         CFIFALCDCM       1.207,820         CFIFALCDCW       1.375,410	CFIFADPA-E	
### CFIFALCDCA	CFIFADPB-E	
### 1.121,480  ###################################	CFIFADPF-E	
CFIFALCDCF           CFIFALCDCG         1.337,510           CFIFALCDCM         1.207,820           CFIFALCDCW         1.375,410	CFIFAEDM-E	
CFIFALCDCG         1.337,510           CFIFALCDCM         1.207,820           CFIFALCDCW         1.375,410	CFIFALCDCA	1.121,480
CFIFALCDCM         1.207,820           CFIFALCDCW         1.375,410	CFIFALCDCF	
CFIFALCDCW 1.375,410	CFIFALCDCG	1.337,510
,	CFIFALCDCM	1.207,820
CFIFALCFIA 1.536,840	CFIFALCDCW	1.375,410
	CFIFALCFIA	1.536,840
CFIFALCFIF	CFIFALCFIF	

Nemotécnico	Cierre (\$)
CFIFALCFIG	1.660,750
CFIFALCFIM	1.464,890
CFIFALCFIW	1.442,970
CFIFALCGLA	1.578,400
CFIFALCGLB	1.108,000
CFIFALCGLC	1.071,390
CFIFALCGLI	1.185,600
CFIFALCSCA	1.265,230
CFIFALCSCF	11200,200
CFIFALCSCI	
CFIFALCSDF	
CFIFALCSDG	
CFIFALCSDM	1.000,000
CFIFALCSDW	1.015,450
CFIFALCTAC	3.300,000
CFIFALCTLP	109.096,350
CFIFALPA-E	,
CFIFCG-E	
CFIFCLPI-E	
CFIFGTCR-E	552,320
CFIFINPA-E	
CFIFINPB-E	
CFIFRINA-E	
CFIFRINF-E	
CFIFRINI-E	
CFIFRO3A-E	687,760
CFIFRO3B-E	
CFIFRO3C-E	715,000
CFIFRO3E-E	
CFIFRO3I-E	
CFIFRO3R-E	
CFIFT15P-E	37.266,000
CFIFT15R-E	
CFIFT16P-E	41.367,230
CFIFT16R-E	
CFIFTCLP-E	122,860
CFIFTDGA-E	
CFIFTDGB-E	
CFIFTDGI-E	
CFIFTDIA-E	9.360,900
CFIFTDIB-E	
CFIFTDIG-E	
CFIFTDLA-E	





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

(DE 09:00 A 16:00 HORAS)	
Nemotécnico	Cierre (\$)
CFIFTDLB-E	
CFIFTDLC-E	
CFIFTDMA-E	14.063,680
CFIFTDMI-E	13.916,170
CFIFTFEX-E	20.390,430
CFIFTHSH-E	
CFIFTIAA-E	26.996,390
CFIFTIAB-E	
CFIFTMHE-E	
CFIFTMPE-E	
CFIFTMPI-E	100,390
CFIFTMPP-E	100,400
CFIFTMPR-E	
CFIFTRCO-E	
CFIFTRLP-E	148,040
CFIFTRLR-E	
CFIFTRMR-E	
CFIFTRPI-E	140,160
CFIFTRRI-E	
CFIFTSBA-E	
CFIFTSBB-E	
CFIFTUFP-E	121,420
CFIFTXDF-E	
CFIFTXDI-E	
CFIFTXDP-E	
CFIFTXXA-E	38.367,210
CFIFTXXB-E	
CFIFTXXR-E	40.797,490
CFIFUFPI-E	
CFIFYDIA-E	800,000
CFIFYDIB-E	915,000
CFIFYDIC-E	
CFIFYNDE3A	965,890
CFIFYNDE3B	1.013,690
CFIFYNDE3C	
CFIFYNDEPA	11.396,130
CFIFYNDEPB	
CFIFYNDEPC	
CFIFYNDEPD	
CFIFYNDETA	1.069,350
CFIFYNDETB	1.065,190
CFIFYNDI2A	922,000
CFIFYNDI2B	930,000

Nemotécnico	Cierre (\$)
CFIFYNDI2C	
CFIFYNDI3A	38.129,000
CFIFYNDI3B	
CFIFYNDI4A	
CFIFYNDI4E	35.102,540
CFIFYNDI4G	
CFIFYNDIIA	33.961,880
CFIFYNDIIE	41.341,310
CFIFYNDIII	
CFIFYNGIIA	
CFIFYNGIIB	9.935,260
CFIFYNGIIC	10.128,220
CFIFYNGIII	
CFIFYNGIIS	5.558,100
CFIFYNMIGA	10.075,620
CFIFYNMIGB	
CFIFYNMIGC	10.221,920
CFIFYNMIGD	6.171,940
CFIFYNMIGE	
CFIFYNMIGF	9.989,500
CFIFYNMIGG	3.307,000
CFIFYNMIGS	
CFIFYNSAD1	
CFIFYNSAD2	16.822,190
CFIFYNSADA	1.443,550
CFIFYNSADB	1.369,280
CFIFYNSAEA	891,000
CFIFYNSAEB	159,470
CFIFYNSAEC	
CFIFYNSAR1	49.508,600
CFIFYNTORA	1.462,000
CFIFYNTORB	1.944,770
CFIFYNTORC	
CFIFYNUA-E	
CFIFYNUI-E	
CFIGFICI-E	
CFIGFPCA-E	
CFIGFPCB-E	
CFIGIIA1-E	48.315,620
CFIGIIA2-E	48.133,710
CFIGIIA3-E	
CFIGIIA4-E	
CFIGIIB1-E	

Nemotécnico	Cierre (\$)
CFIGIIB2-E	
CFIGIIB3-E	
CFIGIIB4-E	
CFIGIIC-E	
CFIGIIC2-E	
CFIGIIE-E	
CFIGIIE2-E	
CFIGIIG-E	
CFIGIII1-E	
CFIGIII2-E	
CFIGIII3-E	
CFIGIII4-E	
CFIGRADC-E	
CFIGRBCI-E	
CFIGRC3A-E	
CFIGRC3B-E	41.815,270
CFIGRC3E-E	
CFIGRC3G-E	
CFIGRC3I-E	39.774,480
CFIGREAP-E	
CFIGREYA-E	
CFIGREYB-E	
CFIGREYC-E	
CFIGREYI-E	
CFIHCI6F-E	
CFIHCI6I-E	
CFIHCI6P-E	
CFIHCI6R-E	
CFIHCI6S-E	
CFIHCIPE-E	
CFIHCIVI-E	
CFIHCIVP-E	
CFIHCIVR-E	1.047,200
CFIHCIVS-E	
CFIHEROI-E	
CFIHEROP-E	
CFIHEROR-E	784,270
CFIHMCBGLA	1.056,630
CFIHMCBGLI	
CFIHMCDPGP	837,540
CFIHMCDPPA	780,550
CFIHMCDPPC	

CFIHMCDPPI





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

Nemotécnico	Cierre (\$)
CFIHMCDPPX	1.000,980
CFIHMCIP2I	
CFIHMCIP2R	
CFIHMCREPA	970,260
CFIHMCREPC	957,350
CFIHMCREPI	
CFIHMCREPX	993,760
CFIHMCRGPB	920,000
CFIHMCRGPC	968,720
CFIHMCRGPF	
CFIHMCRGPI	
CFIHMCRGPX	1.128,630
CFIHMCUSBP	887,800
CFIHMI3I-E	
CFIHMI3R-E	34.451,340
CFIHMI4I-E	39.255,010
CFIHMI4R-E	39.580,040
CFIHMI4X-E	
CFIHPH2A-E	1.061,610
CFIHPH2B-E	1.229,000
CFIHPH2C-E	
CFIHPH2I-E	
CFIHVIAE-E	
CFIHVUAE-E	
CFIHYUF-A	1.685,930
CFIHYUF-I	1.164,360
CFIHYUF-M	
CFIHYUF-O	1.420,740
CFIIAMCO-E	455,000
CFIIAMTA-E	
CFIIAMTB-E	
CFIIAMTC-E	
CFIIMAPX-E	
CFIIMD2X-E	
CFIIMDLAT	188.635,420
CFIIMPE2-E	160.682,050
CFIIMSCLB	1.562,200
CFIIMSCLD	1.612,260
CFIIMSCLE	1.640,410
CFIIMSCLI	2.110,420
CFIIMSCLR	
CFIIMSECII	68.095,340
CFIIMTACII	26.900,000

Nemotécnico   Cierre (\$)		
CFIIMTDSUR CFIIMTPDI CFIIMTPEI 84.270,600 CFIIMTPES 160.850,730 CFIIMTPGF 169.380,330 CFIINF1A-E 12.631,000 CFIINF1B-E CFIINF1P-E 3.992,000 CFIINF1T-E CFIINAA-E CFIINAB-E CFIINAB-E CFIINAB-E CFIINAB-E CFIIKRN-E CFIKKRIE-E CFIKKRN-E CFIL2IA-E CFIL4PA-E CFILAPB-E CFILAPB-E CFILAPI-E CFILAPI-E CFILAPI-E CFILBKA2-E CFILBKA2-E CFILBKA2-E CFILBKI3-E CFILBKI3-E CFILBRS2-E CFILBPE2-E CFILBPE2-E CFILCII-E CFILCI	Nemotécnico	Cierre (\$)
CFIIMTPDI CFIIMTPEI 84.270,600 CFIIMTPES 160.850,730 CFIIMTPGF 169.380,330 CFIINF1A-E 12.631,000 CFIINF1B-E CFIINF1P-E 3.992,000 CFIINFIT-E CFIINAA-E CFIINAB-E CFIINAB-E CFIINAB-E CFIIRAB-E CFIIRAB-E CFIIRAB-E CFIIRAB-E CFILAPI-E CFILAPA-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILBKA3-E CFILBKA3-E CFILBKI3-E CFILBKS2-E CFILBPE2-E CFILBPE2-E CFILCOII-E CFILCOII-E CFILCOII-E CFILCOII-E CFILCOII-E CFILCOII-E CFILCOPA-E CFILCOPA-E CFILCOPA-E CFILCOPB-E	CFIIMTAP-E	
CFIIMTPEI 84.270,600 CFIIMTPES 160.850,730 CFIIMTPGF 169.380,330 CFIINF1A-E 12.631,000 CFIINF1B-E CFIINF1P-E 3.992,000 CFIINF1T-E CFIINAA-E CFIINLAA-E CFIINLAB-E CFIINLAB-E CFIIRLAB-E CFIIRLAB-E CFIIRLAB-E CFILAPA-E CFILAPA-E CFILAPA-E CFILAPD-E CFILAPD-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILBBCI-E CFILBKA3-E CFILBK3-E CFILBKS2-E CFILAPX-E CFILAPX-E CFILBRS2-E CFILCAPX-E CFILC	CFIIMTDSUR	29.153,560
CFIIMTPES 160.850,730 CFIIMTPGF 169.380,330 CFIINF1A-E 12.631,000 CFIINF1B-E CFIINF1P-E 3.992,000 CFIINFIT-E CFIINAA-E CFIINLAB-E CFIINLAB-E CFIIKKRIE-E CFIIKKRN-E CFILAPA-E CFILAPA-E CFILAPD-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILBRA3-E CFILBRA3-E CFILBRS2-E CFILBRS2-E CFILAPX-E CFILAPX-E CFILBRS2-E CFILCAPX-E CFIL	CFIIMTPDI	
CFIIMTPGF 169.380,330 CFIINF1A-E 12.631,000 CFIINF1B-E CFIINF1P-E 3.992,000 CFIINFIT-E CFIINGEF-E CFIINLAA-E CFIINLAA-E CFIINLAB-E CFIITAHMCM CFIKKRIE-E CFIKKRNI-E CFIL2IA-E CFIL2IA-E CFILAPA-E CFILAPA-E CFILAPB-E CFILAPE-E CFILAPI-E CFILAPI-E CFILAPI-E CFILBBCI-E CFILBKA2-E 8.866,700 CFILBKA3-E 10.822,040 CFILBKI2-E CFILBES-E CFILBPE-E CFILBES-E CFILBPE-E CFILBES-E CFILCEI-E CFILCOII-E CFILCOII-E CFILCOII-E CFILCEUP-E 41.968,910 CFILCP9B-E CFILCP9B-E CFILCP9B-E CFILCP9B-E CFILCP9B-E CFILCP9B-E	CFIIMTPEI	84.270,600
CFIINF1A-E  CFIINF1B-E  CFIINF1P-E  CFIINFIT-E  CFIINGEF-E  CFIINLAA-E  CFIINLAB-E  CFIINLAB-E  CFIIKRNI-E  CFIKKRNI-E  CFIL2IA-E  CFILAPA-E  CFILAPB-E  CFILAPD-E  CFILAPI-E  CFILAPI-E  CFILBBCI-E  CFILBKA2-E  CFILBKA2-E  CFILBK3-E  CFILBFE2-E  CFILBPE2-E  CFILCAPX-E  CFILCAPX-E  CFILCAPX-E  CFILCAPX-E  CFILCAPX-E  CFILCAPX-E  CFILBFE2-E  CFILCAPX-E  C	CFIIMTPES	160.850,730
CFIINF1B-E CFIINF1P-E CFIINF1P-E CFIINGEF-E CFIINLAA-E CFIINLAB-E CFIITAHMCM CFIKKRIE-E CFIKKRN-E CFIL2IA-E CFIL2IA-E CFILAPB-E CFILAPD-E CFILAPD-E CFILAPI-E CFILAPI-E CFILBBCI-E CFILBKA2-E CFILBKA2-E CFILBKI3-E CFILBKI3-E CFILBRES-E CFILCAPX-E CFILCAPX-E CFILCAPX-E CFILCOII-E CFILCEUE-E CFILCEUE-E CFILCPS-E	CFIIMTPGF	169.380,330
CFIINF1P-E CFIINGEF-E CFIINLAA-E CFIINLAB-E CFIINLAB-E CFIIKKRIE-E CFIKKRN-E CFIKKRN-E CFIL2IA-E CFILAPA-E CFILAPD-E CFILAPD-E CFILAPI-E CFILBKA2-E CFILBKA3-E CFILBKI3-E CFILBKI3-E CFILBRS2-E CFILCAPX-E CFILCA	CFIINF1A-E	12.631,000
CFIINFIT-E CFIINGEF-E CFIINLAA-E CFIINLAB-E CFIINLAB-E CFIIKRNI-E CFIKKRNI-E CFIKKRNI-E CFILAPA-E CFILAPB-E CFILAPD-E CFILAPI-E CFILAPI-E CFILBBCI-E CFILBKA2-E CFILBKA2-E CFILBKA2-E CFILBKA2-E CFILBKA2-E CFILBKA2-E CFILBKA2-E CFILBKA2-E CFILBKA3-E CFILBKA3-E CFILBKI3-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILCOII-E CFILCOII-E CFILCOII-E CFILCOPS-E	CFIINF1B-E	
CFIINGEF-E CFIINLAA-E CFIINLAB-E CFIINLAB-E CFIITAHMCM CFIKKRIE-E CFIKKRN-E CFIKKRN-E CFILAPA-E CFILAPA-E CFILAPD-E CFILAPI-E CFILAPI-E CFILBBCI-E CFILBBCI-E CFILBKA2-E CFILBKA2-E CFILBBCI-E CFILBKA2-E CFILBBCI-E CFILBKI2-E CFILBKI2-E CFILBKI2-E CFILBKI2-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILCOII-E CFILCOII-E CFILCOII-E CFILCOPS-E C	CFIINF1P-E	3.992,000
CFIINLAA-E CFIINLAB-E CFIINTAHMCM CFIKKRIE-E CFIKKRN-E CFIKKRN-E CFILAPA-E CFILAPA-E CFILAPB-E CFILAPD-E CFILAPI-E CFILAPI-E CFILABI-E CFILBBCI-E CFILBKA2-E CFILBKA2-E CFILBKA2-E CFILBKI2-E CFILBKI2-E CFILBKI2-E CFILBKI2-E CFILBKI2-E CFILBKI2-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILCOII-E CFILCOII-E CFILCOII-E CFILCOPS-E CFIL	CFIINFIT-E	
CFIINLAB-E CFIITAHMCM CFIKKRIE-E CFIKKRN-E CFIKKRNI-E CFIL12IA-E CFIL12IA-E CFILAPA-E CFILAPB-E CFILAPC-E CFILAPD-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILBBCI-E CFILBBCI-E CFILBKA2-E CFILBKA2-E CFILBKA2-E CFILBKI2-E CFILBKI2-E CFILBKI2-E CFILBCI-E CFILBCI-E CFILBCI-E CFILCOII-E CFILCOII-E CFILCOII-E CFILCOPI-E	CFIINGEF-E	
CFIITAHMCM CFIKKRIE-E CFIKKRN-E CFIKKRN-E CFIL12IA-E CFIL12IA-E CFILAPA-E CFILAPB-E CFILAPB-E CFILAPD-E CFILAPI-E CFILAPI-E CFILAPI-E CFILAPI-E CFILBKA2-E CFILBKA2-E CFILBKA2-E CFILBKA2-E CFILBKA3-E CFILBKI3-E CFILBKI3-E CFILBKI3-E CFILBCI-E CFILCAPX-E CFILCAPX-E CFILCOII-E CFILCOII-E CFILCEUE-E CFILCP9B-E	CFIINLAA-E	
CFIKKRIE-E CFIKKRN-E CFIKKRN-E CFIL12IA-E CF	CFIINLAB-E	
CFIKKRNI-E CFIKKRNI-E CFIL12IA-E CFIL12IA-E CFILAPA-E CFILAPB-E CFILAPC-E CFILAPC-E CFILAPC-E CFILAPI-E CFILAPI-E CFILAPI-E CFILABCI-E CFILBKA2-E CFILBKA2-E CFILBKA3-E CFILBKI2-E CFILBKI2-E CFILBKI2-E CFILBCI-E CFILBCI-E CFILBCI-E CFILCAPX-E CFILCOII-E CFILCOII-E CFILCEUP-E CFILCP9C-E CFILCP9C-E CFILCP9C-E CFILCP9I-E CFILCP9I-E CFILCP9I-E CFILCP9I-E CFILCP9C-E CFILCP9I-E	CFIITAHMCM	
CFIKKRNI-E CFILAPA-E CFILAPB-E CFILAPB-E CFILAPD-E CFILAPD-E CFILAPI-E CFILAPI-E CFILBBCI-E CFILBBCI-E CFILBKA2-E CFILBKA3-E CFILBKI3-E CFILBKI3-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILBCI-E CFILCOII-E	CFIKKRIE-E	
CFIL12IA-E CFILAPA-E CFILAPB-E CFILAPB-E CFILAPD-E CFILAPD-E CFILAPI-E CFILAPIP-E CFILBBCI-E CFILBBCI-E CFILBKA2-E CFILBKA3-E CFILBKI3-E CFILBKI3-E CFILBBC3-E CFILBC4-E CFILBC4-E CFILBC4-E CFILBC4-E CFILBC4-E CFILC4-E CFILC5-E CFILC5-E CFILC6-E C	CFIKKRN-E	
CFILAPA-E CFILAPB-E CFILAPB-E CFILAPD-E CFILAPD-E CFILAPI-E CFILAPI-E CFILBBCI-E CFILBKA2-E CFILBKA2-E CFILBKI2-E CFILBKI3-E CFILBKI3-E CFILBKS2-E CFILBCI-E CFILBCI-E CFILBCI-E CFILCOII-E CFILCOII-E CFILCOII-E CFILCOPI-E	CFIKKRNI-E	
CFILAPB-E CFILAPC-E CFILAPD-E CFILAPI-E CFILAPI-E CFILAPI-E CFILBBCI-E CFILBBCI-E CFILBKA2-E CFILBKA3-E CFILBKI3-E CFILBKI3-E CFILBKS2-E CFILBCI-E CFILCAPX-E CFILCAPX-E CFILCAPX-E CFILCOII-E CFILCEUE-E CFILCEUE-E CFILCP9	CFIL12IA-E	
CFILAPC-E  CFILAPD-E  CFILAPD-E  CFILAPI-E  CFILAPI-E  CFILBBCI-E  CFILBKA2-E  CFILBKA3-E  CFILBKI3-E  CFILBKI3-E  CFILBKS2-E  CFILBCI-E  CFILCAPX-E  CFILCAPX-E  CFILCEUE-E  CFILCEUP-E  CFILCP9A-E  CFILCP9B-E	CFILAPA-E	
CFILAPD-E  CFILAPI-E  CFILAPIP-E  CFILBBCI-E  CFILBKA2-E  CFILBKA3-E  CFILBKI2-E  CFILBKI3-E  CFILBKS2-E  CFILBKS2-E  CFILBCII-E  CFILCAPX-E  CFILCOII-E  CFILCEUP-E  CFILCEUP-E  CFILCP9A-E  CFILCP9C-E  CFILCP9C-E  CFILCP9I-E  CFILCP9I-E  CFILCP9I-E  CFILCP9I-E  CFILCPI-E  CFILCP9I-E	CFILAPB-E	
CFILAPE-E  CFILAPI-E  CFILAPIP-E  CFILBBCI-E  CFILBKA2-E  CFILBKA3-E  CFILBKI2-E  CFILBKI3-E  CFILBKI3-E  CFILBKS2-E  CFILCAPX-E  CFILCOII-E  CFILCEUE-E  CFILCEUP-E  CFILCP9A-E  CFILCP9C-E  CFILCP9C-E  CFILCP9I-E  CFILCP9I-E  CFILCP9I-E  CFILCP9I-E  CFILCPILCP9I-E  CFILCP9I-E  CFILCP9I-E  CFILCP9C-E  CFILCP9C-E  CFILCPILCPILCE  CFILCP9I-E  CFILCP9I-E	CFILAPC-E	
CFILAPI-E  CFILAPIP-E  CFILBBCI-E  CFILBKA2-E  CFILBKA3-E  CFILBKI3-E  CFILBKI3-E  CFILBKS2-E  CFILBRE2-E  CFILCAPX-E  CFILCOII-E  CFILCEUP-E  CFILCEUP-E  CFILCP9A-E  CFILCP9B-E  CFILCP9B-E  CFILCP9B-E  CFILCP9I-E	CFILAPD-E	
CFILAPIP-E  CFILBBCI-E  CFILBKA2-E  CFILBKA3-E  CFILBKI2-E  CFILBKI2-E  CFILBKI3-E  CFILBKS2-E  CFILBPE2-E  CFILCAPX-E  CFILCCII-E  CFILCEUP-E  CFILCEUP-E  CFILCP9A-E  CFILCP9B-E  CFILCP9B-E  CFILCP9B-E  CFILCP9I-E  CFILCP9I-E  CFILCP9I-E  CFILCP9I-E  CFILCP9I-E  CFILCP9I-E  CFILCP9I-E  CFILCP9I-E  CFILCP9I-E	CFILAPE-E	
CFILBBCI-E  CFILBKA2-E  CFILBKA3-E  CFILBKA3-E  CFILBKI2-E  CFILBKI3-E  CFILBKS2-E  CFILBPE2-E  CFILCAPX-E  CFILCCII-E  CFILCEUP-E  CFILCEUP-E  CFILCP9A-E  CFILCP9B-E  CFILCP9B-E  CFILCP9I-E	CFILAPI-E	
CFILBKA2-E 8.866,700 CFILBKA3-E 10.822,040 CFILBKI2-E 8.651,670 CFILBKI3-E 10.759,760 CFILBKS2-E CFILBE2-E CFILCAPX-E CFILCCII-E CFILCEUE-E CFILCEUP-E 41.968,910 CFILCP9A-E 1.454,490 CFILCP9B-E CFILCP9C-E CFILCP9C-E CFILCP9E-E CFILCP9E-E CFILCP9E-E CFILCP9I-E	CFILAPIP-E	
CFILBKA3-E 10.822,040 CFILBKI2-E 8.651,670 CFILBKI3-E 10.759,760 CFILBKS2-E CFILBPE2-E CFILCAPX-E CFILCCII-E CFILCEUE-E CFILCEUP-E 41.968,910 CFILCP9A-E 1.454,490 CFILCP9B-E CFILCP9C-E CFILCP9C-E CFILCP9C-E CFILCP9C-E CFILCP9I-E	CFILBBCI-E	
CFILBKI2-E 8.651,670 CFILBKI3-E 10.759,760 CFILBKS2-E CFILBPE2-E CFILCAPX-E CFILCCII-E CFILCEUE-E CFILCEUP-E 41.968,910 CFILCP9A-E 1.454,490 CFILCP9B-E CFILCP9E-E CFILCP9C-E CFILCP9E-E CFILCP9I-E	CFILBKA2-E	8.866,700
CFILBKI3-E 10.759,760  CFILBKS2-E  CFILBPE2-E  CFILCAPX-E  CFILCCII-E  CFILCEUE-E  CFILCEUP-E 41.968,910  CFILCP9A-E 1.454,490  CFILCP9B-E  CFILCP9E-E  CFILCP9E-E  CFILCP9I-E	CFILBKA3-E	10.822,040
CFILBKS2-E CFILBPE2-E CFILCAPX-E CFILCCII-E CFILCEUE-E CFILCEUP-E CFILCP9A-E CFILCP9B-E CFILCP9E-E CFILCP9E-E CFILCP9I-E CFILCP9I-E	CFILBKI2-E	8.651,670
CFILBPE2-E CFILCAPX-E CFILCCII-E CFILCEUE-E CFILCEUP-E CFILCP9A-E CFILCP9B-E CFILCP9C-E CFILCP9E-E CFILCP9E-E CFILCP9I-E	CFILBKI3-E	10.759,760
CFILCAPX-E  CFILCEUI-E  CFILCEUP-E  CFILCP9A-E  CFILCP9B-E  CFILCP9C-E  CFILCP9E-E  CFILCP9I-E	CFILBKS2-E	
CFILCCII-E CFILCEUE-E CFILCEUP-E CFILCP9A-E CFILCP9B-E CFILCP9C-E CFILCP9E-E CFILCP9I-E	CFILBPE2-E	
CFILCEUE-E  CFILCEUP-E 41.968,910  CFILCP9A-E 1.454,490  CFILCP9B-E  CFILCP9C-E  CFILCP9E-E  CFILCP9I-E	CFILCAPX-E	
CFILCEUP-E 41.968,910 CFILCP9A-E 1.454,490 CFILCP9B-E CFILCP9C-E CFILCP9E-E CFILCP9I-E	CFILCCII-E	
CFILCP9A-E 1.454,490 CFILCP9B-E CFILCP9C-E CFILCP9E-E CFILCP9I-E	CFILCEUE-E	
CFILCP9A-E 1.454,490 CFILCP9B-E CFILCP9C-E CFILCP9E-E CFILCP9I-E	CFILCEUP-E	41.968,910
CFILCP9C-E CFILCP9E-E CFILCP9I-E	CFILCP9A-E	
CFILCP9E-E CFILCP9I-E	CFILCP9B-E	
CFILCP9I-E	CFILCP9C-E	
	CFILCP9E-E	
CFILCP9R-E 803,630	CFILCP9I-E	
	CFILCP9R-E	803,630

742,370

CFILCPCA-E

Nemotécnico	Cierre (\$)
CFILCPCB-E	
CFILCPCH-E	
CFILCPCI-E	754,190
CFILCPIA-E	
CFILCPII-E	
CFILCPIN-E	23.836,420
CFILCPIP-E	
CFILCPMM-E	
CFILCPPG-E	603,220
CFILCPPI-E	
CFILCPSA-E	
CFILCPSB-E	
CFILCPSC-E	801,210
CFILCPSI-E	
CFILCPXA-E	
CFILCPXB-E	
CFILCPXC-E	1.455,290
CFILCPXE-E	
CFILCPXI-E	
CFILCPXR-E	
CFILCXIA-E	
CFILEASA	86,100
CFILEASI-E	152,270
CFILEASQ	122,160
CFILFRPF-E	
CFILFRPP-E	42.964,030
CFILGTVA-E	2.698,880
CFILGTVB-E	2.717,450
CFILGTVC-E	
CFILGTVI-E	
CFILGTVP-E	
CFILHADC-E	
CFILHBCI-E	
CFILHMHA-E	
CFILHMHB-E	
CFILHMHC-E	
CFILHMHI-E	
CFILHUCG-E	
CFILMBCI-E	
CFILMMIA-E	
CFILMMVA-E	
CFILMMVB-E	
CFILMMVC-E	





### Precios de Cierre de CFI

Nemotécnico	Cierre (\$)
CFILMMVE-E	
CFILMMVI-E	
CFILMMVR-E	
CFILNFEP-E	
CFILNFES-E	
CFILPGVA-E	
CFILPGVB-E	
CFILPGVC-E	
CFILPGVD-E	
CFILPGVE-E	
CFILS12A-E	
CFILS12B-E	
CFILS12C-E	
CFILS12I-E	
CFILS12R-E	
CFILS6IA-E	
CFILSVIA-E	
CFILTLIQ-A	1.403,920
CFILTLIQ-I	
CFILV2PA-E	7.231,000
CFILV2PL-E	
CFILV2PO-E	12.098,220
CFILV2PT-E	12.147,470
CFILVADV-E	
CFILVAOI-E	
CFILVAOP-E	1.055,480
CFILVAOS-E	
CFILVBAI-E	
CFILVBAS-E	
CFILVBCP-E	662,820
CFILVCHI-I	1.362,900
CFILVCHI-O	
CFILVCHI-Q	
CFILVCHI-U	669,140
CFILVCOR-A	42.789,310
CFILVCOR-I	16.106,740
CFILVCOR-M	11.449,840
CFILVCOR-O	15.585,630
CFILVD1L-E	34.199,000
CFILVD10-E	26.863,640
CFILVD2L-E	22.298,240
CFILVD2O-E	30.750,760
CFILVDAF-E	719,000

Nemotécnico	Cierre (\$)
CFILVDAI-E	779,710
CFILVDAR-E	770,300
CFILVDAS-E	
CFILVDE-A	59,400
CFILVDE-I	119,550
CFILVDE-O	132,070
CFILVDPU-E	1.636,600
CFILVDRA-A	
CFILVDRA-I	11.451,590
CFILVDRA-O	11.817,060
CFILVDRA-T	11.990,580
CFILVDXF-E	
CFILVDXI-E	807,540
CFILVDXP-E	
CFILVDXR-E	
CFILVDXS-E	848,510
CFILVEPF-E	726,000
CFILVEPI-E	816,790
CFILVEPR-E	802,540
CFILVEPS-E	
CFILVESA-E	
CFILVESI-E	
CFILVESL-E	
CFILVFA-L	17.405,700
CFILVFBB-E	
CFILVFBI-E	
CFILVFBR-E	
CFILVGII-E	12,490
CFILVGIP-E	
CFILVGIR-E	
CFILVHVI-E	
CFILVHVU-E	
CFILVLEQ-E	263,160
CFILVLRE-E	425,080
CFILVMDC-E	
CFILVMDF-E	1.102,000
CFILVMDI-E	
CFILVMDP-E	
CFILVMDR-E	
CFILVMDS-E	
CFILVMXA-E	958,500
CFILVMXB-E	1.033,040
CFILVMXI-E	1.071,080

Nemotécnico         Cierre (\$)           CFILVOPL-E         10.726,060           CFILVOPO-E         10.000,000           CFILVP1I-E         11.000,000           CFILVP2A-E         11.000,000           CFILVP2B-E         27.042,380           CFILVP2P         26.777,490           CFILVP2R         25.000,000           CFILVPAA-E         CFILVPARI1         14.051,000           CFILVPAX-E         10.000,000         CFILVRECI           CFILVRECI         10.000,000         CFILVRECIB           CFILVRECIB         10.000,000         CFILVRECI           CFILVRIN-I         4.105,090         CFILVRIN-I           CFILVRIN-O         3.995,760         CFILVRIN-I           CFILVRIN-Y         12.520,060         CFILVRIN-Y           CFILVRIN-X         12.520,060         CFILVRIN-Y           CFILVRIN-X         12.520,060         CFILVRIL           CFILVRIL         TCFILVRIL         TCFILVRIL           CFILVRIL         11.299,000         CFILVRIL           CFILVRL         11.299,000         TCFILVSCC-I         5.585,050           CFILVSCC-I         5.585,050         TCFILVSCC-I         5.585,050           CFILVSCC-Q         6.106,500		
CFILVPOPO-E CFILVP1I-E CFILVP2A-E CFILVP2B-E CFILVP2B-E CFILVP2P 26.777,490 CFILVP2P 26.777,490 CFILVPAA-E CFILVPARI1 CFILVPAX-E CFILVRECA CFILVRECA CFILVRECI CFILVRECS CFILVRECS CFILVRECY CFILVRIN-I CFILVRIN-O CFILVRIN-V CFILVRIN-V CFILVRLA CFILVRLA CFILVRLA CFILVRLA CFILVRLA CFILVRLY CFILVRCA CFILVRCA CFILVRCA CFILVRLA CFILVSCC-I CFILVSCC-I CFILVSCC-U CFILVSCC-U CFILVSCC-U CFILVSQ-E CFILVSQ-	Nemotécnico	Cierre (\$)
CFILVP1I-E CFILVP2A-E CFILVP2B-E CFILVP2B-E CFILVP2P 26.777,490 CFILVP2R 25.000,000 CFILVPAA-E CFILVPARII CFILVPAX-E CFILVPAX-E CFILVRECA CFILVRECI CFILVRECI CFILVRECX CFILVRIN-I CFILVRIN-O CFILVRIN-O CFILVRIN-V CFILVRIN-X CFILVRIN-X CFILVRIN-X CFILVRLY CFILVRC-A CFILVSCC-I CFILVSCC-I CFILVSCC-U CFILVSCC-U CFILVSQ-E	CFILVOPL-E	10.726,060
CFILVP2A-E CFILVP2B-E CFILVP2P 26.777,490 CFILVP2R 25.000,000 CFILVPAA-E CFILVPARII CFILVPAX-E CFILVPAX-E CFILVRECA CFILVRECI CFILVRECI CFILVRECI CFILVRIN-I CFILVRIN-O CFILVRIN-V CFILVRIN-X CFILVRIN-X CFILVRIN-X CFILVRIN-X CFILVRIN-X CFILVRIN-X CFILVRIN-C CFILVRIN	CFILVOPO-E	10.000,000
CFILVP2B-E CFILVP2P CFILVP2P CFILVP2R CFILVP2R 25.000,000 CFILVPAA-E CFILVPARI1 CFILVPAX-E CFILVPAX-E CFILVRECA CFILVRECA CFILVRECI CFILVRECI CFILVRECX CFILVRIN-I CFILVRIN-O CFILVRIN-V CFILVRIN-V CFILVRIN-X CFILVRLA CFILVRLA CFILVRLA CFILVRLA CFILVRLA CFILVRLY CFILVRLA CFILVRLA CFILVRLA CFILVRLA CFILVRLA CFILVRLA CFILVSCC-I CFILVSCC-I CFILVSCC-U CFILVSCC-U CFILVSQ-E CFILVSQ	CFILVP1I-E	
CFILVP2P 26.777,490 CFILVP2R 25.000,000 CFILVPAA-E CFILVPARI1 14.051,000 CFILVPAX-E CFILVRECA 7.631,240 CFILVRECI 10.000,000 CFILVRECI 10.000,000 CFILVRECI 10.000,000 CFILVRIN-I 4.105,090 CFILVRIN-O 3.995,760 CFILVRIN-T 4.075,410 CFILVRIN-X 12.520,060 CFILVRLA CFILVRLA CFILVRLY CFILVRLA CFILVRLY CFILVRCC-I 7.251,310 CFILVSCC-I 5.585,050 CFILVSCC-O 5.498,790 CFILVSCC-O 5.498,790 CFILVSCC-U 11.596,880 CFILVSQP-E CFILVSQP-E CFILVSQP-E CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVTPL 1.560,000 CFIM14AE-E CFIM14BE-E CFIM14BE-E CFIM14PE-E	CFILVP2A-E	11.000,000
CFILVP2R CFILVPAA-E CFILVPAA-E CFILVPARI1 14.051,000 CFILVPAX-E CFILVRECA CFILVRECI 10.000,000 CFILVRECIB CFILVRECX 10.000,000 CFILVRIN-I CFILVRIN-O CFILVRIN-T CFILVRIN-V CFILVRIN-X CFILVRLA CFILVRLA CFILVRLA CFILVRLA CFILVRC-I CFILVRC-I CFILVSCC-I CFILVSCC-I CFILVSCC-Q CFILVSCC-Q CFILVSCC-U CFILVSQF-E CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVSQ-E CFILVSQ-E CFIM14AE-E CFIM14BE-E CFIMA7A2-E CFIMA7B2-E CFIMA7B2-E CFIMA7B2-E CFIMA7BE-E	CFILVP2B-E	27.042,380
CFILVPAR-E CFILVPAR-I CFILVPAX-E CFILVRECA CFILVRECI CFILVRECI CFILVRECX CFILVRIN-I CFILVRIN-O CFILVRIN-V CFILVRIN-X CFILVRLX CFILVRLX CFILVRLX CFILVRLX CFILVRLX CFILVRCA CFILVRLX CFILVRLX CFILVRLX CFILVRLX CFILVRLX CFILVRLX CFILVRCA CFILVRLX CFILVRLX CFILVRLX CFILVRLX CFILVRLX CFILVRCC-I CFILVSCC-I CFILVSCC-U CFILVSCC-U CFILVSCC-U CFILVSQF-E CFILVSQF-E CFILVSQR-E CFILVSQS-E CFILVSQS-E CFILVTPL CFIM13AE-E CFIM14BE-E CFIM17B2-E CFIM17B2-	CFILVP2P	26.777,490
CFILVPARI1  CFILVPAX-E  CFILVRECA  CFILVRECI  CFILVRECI  CFILVRECX  CFILVRIN-I  CFILVRIN-O  CFILVRIN-T  CFILVRIN-X  CFILVRLA  CFILVRLX  CFILVRLX  CFILVRLX  CFILVRLX  CFILVRLX  CFILVRLX  CFILVRLX  CFILVRC-A  CFILVSCC-I  CFILVSCC-C  CFILVSCC-U  CFILVSCC-U  CFILVSQF-E  CFILVSQR-E  CFILVSQR-E  CFILVTD  CFILVSQR-E  CFILVTD  CFILVSQ-E  CFILVTD  CFILVSQ-E  CFILVTD  CFILVSQ-E  CF	CFILVP2R	25.000,000
CFILVPAX-E CFILVRECA CFILVRECI CFILVRECI CFILVRECX CFILVRIN-I CFILVRIN-O CFILVRIN-T CFILVRIN-V CFILVRIN-X CFILVRLA CFILVRLA CFILVRLA CFILVRCA CFILVRCA CFILVRCA CFILVRLY CFILVRLY CFILVRLY CFILVRLY CFILVRLY CFILVRLY CFILVRLY CFILVRCO-I CFILVSCC-I CFILVSCC-U CFILVSCC-U CFILVSCC-U CFILVSCC-U CFILVSCC-U CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVTPL CFIM13AE-E CFIM14BE-E CFIM17BE-E CFIM17BE-E CFIM17BE-E CFIM17BE-E CFIM14PE-E CFIM17BE-E	CFILVPAA-E	
CFILVRECI 7.631,240 CFILVRECI 10.000,000 CFILVRECIB CFILVRECX 10.000,000 CFILVRIN-I 4.105,090 CFILVRIN-O 3.995,760 CFILVRIN-T 4.075,410 CFILVRIN-X 12.520,060 CFILVRIN-X 12.520,060 CFILVRLA CFILVRLA CFILVRLY CFILVRLY CFILVRCY CFILVRCY CFILVRCY CFILVRCY CFILVSCC-I 7.251,310 CFILVSCC-L 5.585,050 CFILVSCC-Q 6.106,500 CFILVSCC-Q 6.106,500 CFILVSCC-U 11.596,880 CFILVSQF-E CFILVSQF-E CFILVSQR-E CFILV	CFILVPARI1	14.051,000
CFILVRECI CFILVRECIB CFILVRECX CFILVRECX 10.000,000 CFILVRIN-I 4.105,090 CFILVRIN-O 3.995,760 CFILVRIN-T 4.075,410 CFILVRIN-Y CFILVRIN-X CFILVRLA CFILVRLA CFILVRLA CFILVRLY CFILVRLY CFILVRCC-I CFILVSCC-I CFILVSCC-O CFILVSCC-Q CFILVSCC-Q CFILVSCC-U CFILVSCC-U CFILVSQF-E CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVSQ-E CF	CFILVPAX-E	
CFILVRECIB  CFILVRECX 10.000,000  CFILVRIN-I 4.105,090  CFILVRIN-O 3.995,760  CFILVRIN-T 4.075,410  CFILVRIN-V  CFILVRIN-X 12.520,060  CFILVRLA  CFILVRLI  CFILVRLY  CFILVRLY  CFILVRCY  CFILVRCO-I 7.251,310  CFILVSCC-I 7.251,310  CFILVSCC-Q 6.106,500  CFILVSCC-U 11.596,880  CFILVSCC-U 11.596,880  CFILVSQF-E  CFILVSQF-E  CFILVSQR-E  CFILVSQS-E  CFILVSQS-E  CFILVTPL 1.560,000  CFIM13AE-E  CFIM14BE-E  CFIM14BE-E  CFIM14BE-E  CFIM17B2-E  CFIM17B2-E  CFIM17B2-E  CFIM17B2-E	CFILVRECA	7.631,240
CFILVRECX CFILVRIN-I CFILVRIN-I CFILVRIN-O 3.995,760 CFILVRIN-T CFILVRIN-V CFILVRIN-X CFILVRIN-X CFILVRLI CFILVRLY CFILVRLY CFILVRLY CFILVRLY CFILVRCY CFILVRCY CFILVRCO-I CFILVSCC-I CFILVSCC-Q CFILVSCC-Q CFILVSCC-Q CFILVSCC-U CFILVSCC-U CFILVSCC-U CFILVSCC-U CFILVSCC-C CFILVSQR-E CFILV	CFILVRECI	10.000,000
CFILVRIN-I CFILVRIN-O CFILVRIN-T CFILVRIN-V CFILVRIN-X CFILVRLA CFILVRLA CFILVRLY CFILVRLX CFILVRLX CFILVRLX CFILVRLX CFILVRCC-I CFILVSCC-I CFILVSCC-O CFILVSCC-U CFILVSCC-U CFILVSCC-U CFILVSQF-E CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVTPL CFILVSQR-E CFILVTPL CFILVSQR-E CFILVTPL CFILVSQR-E CFILVSQR-	CFILVRECIB	
CFILVRIN-O CFILVRIN-T CFILVRIN-Y CFILVRIN-X CFILVRLA CFILVRLA CFILVRLY CFILVRLY CFILVRLY CFILVRLY CFILVRLY CFILVRLY CFILVRCO-I CFILVSCC-I CFILVSCC-U CFILVSCC-Q CFILVSCC-U CFILVSCC-U CFILVSCC-U CFILVSCC-E CFILVSCC-E CFILVSCC-E CFILVSCC-E CFILVSCC-E CFILVSCC-E CFILVSCC-C CFILVSQR-E CFILV	CFILVRECX	10.000,000
CFILVRIN-T CFILVRIN-V CFILVRIN-X CFILVRLA CFILVRLA CFILVRLY CFILVRLY CFILVRLX CFILVRLX CFILVRCA CFILVRCA CFILVRCA CFILVRCA CFILVRCA CFILVRCA CFILVRCA CFILVSCC-I CFILVSCC-L CFILVSCC-C CFILVSCC-Q CFILVSCC-Q CFILVSCC-U 11.596,880 CFILVSQF-E CFILVSQF-E CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVSQR-E CFILVTPL 1.560,000 CFIM13AE-E CFIM14BE-E CFIM14BE-E CFIM14BE-E CFIM147B2-E CFIM17BE-E	CFILVRIN-I	4.105,090
CFILVRIN-X  CFILVRIN-X  CFILVRLA  CFILVRLI  CFILVRLV  CFILVRLX  100,870  CFILVRC-A  CFILVSCC-I  CFILVSCC-L  CFILVSCC-O  CFILVSCC-Q  CFILVSCC-U  CFILVSQF-E  CFILVSQR-E  CFILVSQR-E  CFILVSQR-E  CFILVSQS-E  CFILVTPL  CFILVSQ-E  CFILVTPL  CFILVSQ-E  CFILVTPL	CFILVRIN-O	3.995,760
CFILVRIN-X  CFILVRLA  CFILVRLI  CFILVRLV  CFILVRCA  CFILVRCA  CFILVRCA  CFILVRCA  CFILVRCC-I  CFILVSCC-I  CFILVSCC-O  CFILVSCC-Q  CFILVSCC-U  CFILVSCC-U  CFILVSQF-E  CFILVSQF-E  CFILVSQR-E  CFILVSQR-E  CFILVSQS-E  CFILVTPL  CFILVSQ-E  CFILVTPL  C	CFILVRIN-T	4.075,410
CFILVRLA CFILVRLV CFILVRLX 100,870 CFILVRRA 111.299,000 CFILVSCC-I 7.251,310 CFILVSCC-L 5.585,050 CFILVSCC-Q 6.106,500 CFILVSCC-Q 6.106,500 CFILVSCC-U 11.596,880 CFILVSQF-E CFILVSQP-E CFILVSQP-E CFILVSQR-E CFILVSQR-E CFILVSQS-E CFILVTPL 1.560,000 CFIM13AE-E CFIM14BE-E CFIM14BE-E CFIMA7B2-E CFIMA7B2-E CFIMA7B2-E	CFILVRIN-V	
CFILVRLI CFILVRLX  CFILVRLX  100,870  CFILVR-A  11.299,000  CFILVSCC-I  7.251,310  CFILVSCC-L  5.585,050  CFILVSCC-O  5.498,790  CFILVSCC-Q  6.106,500  CFILVSCC-U  11.596,880  CFILVSQF-E  CFILVSQF-E  CFILVSQP-E  CFILVSQR-E  CFILVSQS-E  CFILVSQS-E  CFILVTPL  1.560,000  CFILVTPL  1.560,000  CFIM13AE-E  CFIM14BE-E  CFIM14BE-E  CFIMA7B2-E  CFIMA7B2-E  CFIMA7B2-E	CFILVRIN-X	12.520,060
CFILVRLX  CFILVRLX  100,870  CFILVRR-A  11.299,000  CFILVSCC-I  7.251,310  CFILVSCC-L  5.585,050  CFILVSCC-O  5.498,790  CFILVSCC-Q  6.106,500  CFILVSCC-U  11.596,880  CFILVSQF-E  CFILVSQF-E  CFILVSQP-E  CFILVSQR-E  CFILVSQS-E  CFILVSQS-E  CFILVTPL  1.560,000  CFIM13AE-E  CFIM14BE-E  CFIM14BE-E  CFIMA7B2-E  CFIMA7B2-E  CFIMA7B2-E	CFILVRLA	
CFILVRLX 100,870 CFILVRR-A 11.299,000 CFILVSCC-I 7.251,310 CFILVSCC-L 5.585,050 CFILVSCC-O 5.498,790 CFILVSCC-Q 6.106,500 CFILVSCC-U 11.596,880 CFILVSQF-E CFILVSQF-E CFILVSQP-E CFILVSQP-E CFILVSQS-E CFILVSQS-E CFILVTPL 1.560,000 CFIM13AE-E CFIM14BE-E CFIM14BE-E CFIM14BE-E CFIMA7B2-E CFIMA7B2-E CFIMA7B2-E	CFILVRLI	
CFILVRR-A  CFILVSCC-I  CFILVSCC-L  CFILVSCC-C  CFILVSCC-O  CFILVSCC-Q  CFILVSCC-U  CFILVSQF-E  CFILVSQF-E  CFILVSQR-E  CFILVSQR-E  CFILVSQB-E  CFILVTPL  CFI	CFILVRLV	
CFILVSCC-I CFILVSCC-L CFILVSCC-C CFILVSCC-O CFILVSCC-Q CFILVSCC-Q CFILVSCC-U CFILVSQF-E CFILVSQF-E CFILVSQF-E CFILVSQR-E	CFILVRLX	100,870
CFILVSCC-L  CFILVSCC-O  CFILVSCC-Q  CFILVSCC-Q  CFILVSCC-U  CFILVSQF-E  CFILVSQF-E  CFILVSQP-E  CFILVSQR-E  CFILVSQS-E  CFILVSQS-E  CFILVTPL  CFIM13AE-E  CFIM14BE-E  CFIM14BE-E  CFIMA7B2-E  CFIMA7BE-E	CFILVRR-A	11.299,000
CFILVSCC-Q 5.498,790 CFILVSCC-Q 6.106,500 CFILVSCC-U 11.596,880 CFILVSQF-E CFILVSQP-E CFILVSQP-E CFILVSQS-E CFILVSQS-E CFILVTPL 1.560,000 CFIM13AE-E CFIM14BE-E	CFILVSCC-I	7.251,310
CFILVSCC-Q 6.106,500 CFILVSCC-U 11.596,880 CFILVSQF-E CFILVSQI-E 802,500 CFILVSQP-E CFILVSQS-E CFILVSQS-E CFILVTPL 1.560,000 CFIM13AE-E CFIM14BE-E CFIM14BE-E CFIM14BE-E CFIM14BE-E CFIM14BE-E CFIM14BE-E CFIM14BE-E CFIM14BE-E CFIM14BE-E	CFILVSCC-L	5.585,050
CFILVSCC-U 11.596,880  CFILVSQF-E  CFILVSQI-E 802,500  CFILVSQP-E  CFILVSQS-E  CFILVSQS-E  CFILVTPL 1.560,000  CFIM13AE-E  CFIM14BE-E  CFIM14BE-E  CFIM14BE-E  CFIMA7BE-E  CFIMA7BE-E	CFILVSCC-O	5.498,790
CFILVSQF-E CFILVSQF-E CFILVSQP-E CFILVSQR-E CFILVSQS-E CFILVTPL 1.560,000 CFIM13AE-E CFIM14BE-E	CFILVSCC-Q	6.106,500
CFILVSQI-E 802,500  CFILVSQP-E  CFILVSQR-E  CFILVSQS-E  CFILVTPL 1.560,000  CFIM13AE-E  CFIM14AE-E  CFIM14BE-E  CFIM14BE-E  CFIMA7BE-E  CFIMA7BE-E	CFILVSCC-U	11.596,880
CFILVSQP-E CFILVSQR-E CFILVSQS-E CFILVTPL 1.560,000 CFIM13AE-E CFIM14BE-E CFIM14BE-E CFIM14BE-E CFIMA7BE-E CFIMA7BE-E	CFILVSQF-E	
CFILVSQR-E CFILVSQS-E CFILVTPL 1.560,000 CFIM13AE-E CFIM14AE-E CFIM14BE-E CFIM14IE-E CFIMA7A2-E CFIMA7B2-E CFIMA7BE-E	CFILVSQI-E	802,500
CFILVSQS-E CFILVTPL 1.560,000 CFIM13AE-E CFIM14AE-E CFIM14BE-E CFIM14IE-E CFIMA7A2-E CFIMA7B2-E CFIMA7BE-E	CFILVSQP-E	
CFILVTPL 1.560,000 CFIM13AE-E CFIM14AE-E CFIM14BE-E CFIM14IE-E CFIMA7A2-E CFIMA7B2-E CFIMA7BE-E	CFILVSQR-E	
CFIM13AE-E CFIM14AE-E CFIM14BE-E CFIM14IE-E CFIMA7A2-E CFIMA7B2-E	CFILVSQS-E	
CFIM14AE-E CFIM14BE-E CFIM4IE-E CFIMA7A2-E CFIMA7B2-E CFIMA7BE-E	CFILVTPL	1.560,000
CFIM14BE-E CFIM41BE-E CFIMA7A2-E CFIMA7B2-E CFIMA7BE-E	CFIM13AE-E	
CFIM14IE-E CFIMA7A2-E CFIMA7B2-E CFIMA7BE-E	CFIM14AE-E	
CFIMA7A2-E CFIMA7B2-E CFIMA7BE-E	CFIM14BE-E	
CFIMA7B2-E CFIMA7BE-E	CFIM14IE-E	
CFIMA7BE-E	CFIMA7A2-E	
	CFIMA7B2-E	
CFIMA7I2-E	CFIMA7BE-E	
	CFIMA7I2-E	





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

Nematicalis	0:
Nemotécnico	Cierre (\$)
CFIMA7IE-E	
CFIMBD2A-E	10.859,280
CFIMBD2B-E	34.548,340
CFIMBD2I-E	10.701,000
CFIMBD3A-E	34.299,720
CFIMBD3B-E	40.250,000
CFIMBD3I-E	40.510,240
CFIMBD4A-E	40.938,830
CFIMBD4B-E	38.714,230
CFIMBD4C-E	40.754,960
CFIMBD4I-E	39.779,170
CFIMBDCAPV	
CFIMBDPA-E	25.210,480
CFIMBDPB-E	36.867,580
CFIMBDPC-E	21.186,900
CFIMBDTAPV	
CFIMBIAR-A	52.992,420
CFIMBIAR-B	27.565,760
CFIMBIAR-I	26.549,290
CFIMBICH-A	
CFIMBICH-B	
CFIMBICH-I	
CFIMBICL-A	50.967,000
CFIMBICL-B	56.891,170
CFIMBICL-C	41.463,450
CFIMBICLAA	40.094,320
CFIMBICLAB	37.590,970
CFIMBICLAC	43.565,050
CFIMBICLAD	39.444,210
CFIMBICLAE	40.927,490
CFIMBICLAF	39.462,490
CFIMBICLAG	39.322,520
CFIMBICLAH	36.134,970
CFIMBICLAI	
CFIMBICLAJ	38.874,230
CFIMBICLAK	
CFIMBIDA-A	18.076,340
CFIMBIDA-B	18.274,000
CFIMBIDA-C	14.419,230
CFIMBIDA-D	12.197,580
CFIMBIDC-A	12.925,410
CFIMBIDC-B	11.331,080
CFIMBIDC-C	13.426,210
	,

Nemotécnico	Cierre (\$)
CFIMBIDL-B	1.423,830
CFIMBIDL-C	1.409,400
CFIMBIDL-D	1.673,780
CFIMBIDN-B	12.423,620
CFIMBIDN-C	
CFIMBIDN-D	
CFIMBIDN-I	
CFIMBIDNAP	
CFIMBIDT-A	15.785,450
CFIMBIDT-B	16.789,050
CFIMBIDT-C	13.105,950
CFIMBIDT-D	10.003,020
CFIMBIDT-I	16.598,840
CFIMBIGF-A	99.180,680
CFIMBIGF-B	69.818,180
CFIMBIGF-I	105.680,300
CFIMBIGL-A	2.063.945,000
CFIMBIGL-B	
CFIMBIGL-C	1.468.614,680
CFIMBIGL-I	
CFIMBILA-A	843.322,540
CFIMBILA-B	
CFIMBILA-I	721.027,820
CFIMBIRC1A	40.432,000
CFIMBIRC1B	
CFIMBIRC1C	
CFIMBIRC2A	
CFIMBIRC2B	
CFIMBIRC2C	
CFIMBIRF-A	42.450,440
CFIMBIRF-B	
CFIMBIRF-C	45.005,770
CFIMBIRF-D	35.319,990
CFIMBIRFUS	62.183,730
CFIMBIUSAP	
CFIMBRPA-E	42.850,550
CFIMBRPB-E	
CFIMBRPI-E	40.930,650
CFIMC11A-E	93.992,800
CFIMC11C-E	
CFIMC11I-E	
CFIMC14A-E	83.271,410

CFIMC14B-E

Nemotécnico	Cierre (\$)
CFIMC14I-E	
CFIMC8A-E	
CFIMC8AE-E	
CFIMC8B-E	109.269,650
CFIMC8BE-E	
CFIMC8C-E	
CFIMC8CE-E	
CFIMC8I-E	
CFIMC8IE-E	
CFIMCITI	100.775,000
CFIMCRIA-E	1.077,290
CFIMCRIX-E	1.000,000
CFIMCUMC	1.114,530
CFIMCUME	1.102,190
CFIMCUMI	1.031,440
CFIMCUMR	1.020,000
CFIMDCHA	1.637,000
CFIMDCHAE	
CFIMDCHD	1.313,130
CFIMDCHDE	
CFIMDCHE	1.442,580
CFIMDCHEE	
CFIMDCHI	1.598,230
CFIMDCHIE	
CFIMDLATAE	193.108,770
CFIMDLIG-A	116.941,000
CFIMDLIG-C	
CFIMDLIG-I	118.854,950
CFIMECOI-E	•
CFIMECOP-E	435,440
CFIMEDUC2A	
CFIMERF-E	
CFIMERPA	705,000
CFIMERPB	690,660
CFIMERPI-E	730,000
CFIMFUBP-E	,
CFIMFUS-E	820,000
CFIMGSAE-E	323,000
CFIMGSIA-E	34.244,000
CFIMGSIB-E	04.244,000
CFIMGSIE-E	
CFIMGSIG-E	
CFIMGSII-E	
O. IWIOOII-L	





### Precios de Cierre de CFI

CFIMHEA-E         11.536,310           CFIMHEBT-E         11.905,370           CFIMIDMA-E         14.595,820           CFIMIDL         79.544,510           CFIMLDL-B         CFIMLDL-C           CFIMLDLAE         60.668,910           CFIMLDLAE         60.668,910           CFIMO13A-E         CFIMO13B-E           CFIMO13B-E         CFIMO13B-E           CFIMO2AE-E         CFIMOP2-E           CFIMOP2-E         35.445,800           CFIMOP2-E         27.007,310           CFIMOV2R-E         CFIMP10-E           CFIMP10-E         77.521,310           CFIMP10-E         77.521,310           CFIMPP0-E         CFIMPP0-E           CFIMPP0-E         CFIMPP0-E           CFIMPP0-E         CFIMPIPP-E           CFIMRCLP         19.135,120           CFIMRCLPR         18.623,010           CFIMRYCHA         25.629,800           CFIMRYCHAE         18.235,000           CFIMRVCHE         17.920,000           CFIMRVCHIE         23.753,810           CFIMRVCH         23.753,810           CFIMRVEA         997.112,400           CFIMRVEA         997.939,80,00           CFIMRVIA <t< th=""><th>Nemotécnico</th><th>Cierre (\$)</th></t<>	Nemotécnico	Cierre (\$)
CFIMHEI-E 11.905,370 CFIMIDMA-E 14.595,820 CFIMLDL 79.544,510 CFIMLDL-B CFIMLDL-C CFIMLDLAE 60.668,910 CFIMLDLBL CFIMO13A-E CFIMO13B-E CFIMO2AE-E CFIMO2E-E CFIMOY2I-E CFIMOY2I-E CFIMP10-E CFIMP10-E CFIMP10-E CFIMPPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIER CFIMRCLP CFIMRCLP CFIMRVCHAE 18.623,010 CFIMRVCHAE 18.256,000 CFIMRVCHAE 17.920,000 CFIMRVCHBE CFIMRVCHB CFIMRVCHB CFIMRVCHB CFIMRVCHB CFIMRVCB CFIMRVCC SSTANDOD  11.400 CFIMRVA 2.225.831,000	CFIMHEA-E	11.536,310
CFIMIDMA-E  CFIMIDL  CFIMLDL-B  CFIMLDL-C  CFIMLDLAE  CFIMCO13A-E  CFIMO13B-E  CFIMO2AE-E  CFIMOP2-E  CFIMOY2I-E  CFIMOY2I-E  CFIMP10-E  CFIMP10-E  CFIMP10-E  CFIMPP-E  CFIMPIP-E  CFIMPIP-E  CFIMRCLPR  CFIMRCLPR  CFIMRVCHAE  CFIMRVEA  997.112,400  CFIMRVEB  CFIMRVEC  937.938,000  CFIMRVIA  2.225.831,000	CFIMHEBT-E	
CFIMLDL CFIMLDL-B CFIMLDL-C CFIMLDLAE CFIMLDLBL CFIMO13A-E CFIMO13B-E CFIMO2AE-E CFIMO2AE-E CFIMO2P1-E CFIMOV2R-E CFIMP10A-E CFIMP10A-E CFIMP10-E CFIMPPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIER CFI	CFIMHEI-E	11.905,370
CFIMLDL-B CFIMLDLAE CFIMLDLAE CFIMLDLBL CFIMO13A-E CFIMO13B-E CFIMO2AE-E CFIMO22E-E CFIMOPE1-E CFIMOV2I-E CFIMOV2I-E CFIMP10A-E CFIMP10A-E CFIMP10-E CFIMPPIB-E CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIBR-E CFIMPIBR-E CFIMRCLP CFIMRCLP CFIMRCLP CFIMRCLP CFIMRCLP CFIMRVCHAE CFIMRVCHAE CFIMRVCHAE CFIMRVCHAE CFIMRVCHBE CFIMRVEB CFIMRVEC CFIMRVEC S37.938,000	CFIMIDMA-E	14.595,820
CFIMLDLAE CFIMLDLAE CFIMLDLBL CFIMC13A-E CFIMC13B-E CFIMC2AE-E CFIMC92-E CFIMC92-E CFIMCV2I-E CFIMCV2I-E CFIMP10A-E CFIMP10A-E CFIMP10-E CFIMPPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMRCLP CFIMRCLP CFIMRCLPR CFIMRCLPR CFIMRVCHAE CFIMRVCC SST.338,000 CFIMRVCC SST.338,000 CFIMRVCC SST.338,000 CFIMRVAE	CFIMLDL	79.544,510
CFIMLDLAE CFIMLDLBL CFIMO13A-E CFIMO13B-E CFIMO2AE-E CFIMO2AE-E CFIMOP2-E CFIMOP2-E CFIMOV2I-E CFIMOV2I-E CFIMP10A-E CFIMP10-E CFIMP10-E CFIMPPIB-E CFIMPIPB-E CFIMPIPP-E CFIMPIPP-E CFIMRCLPR CFIMRCLPR CFIMRCLPR CFIMRVCHAE CFIMRVCHAE CFIMRVCHAE CFIMRVCHAE CFIMRVCHBE CFIMRVCHB CFIMRVCHBE CFIMRVCHB CFIMRVCB CFIMRVCB CFIMRVCB CFIMRVCB CFIMRVCB CFIMRVEC 937.938,000 CFIMRVCB CFIMRVEC 937.938,000	CFIMLDL-B	
CFIMLDLBL CFIMO13A-E CFIMO13B-E CFIMO2AE-E CFIMOP2-E CFIMOP2-E CFIMOP2-E CFIMOV2I-E CFIMOV2I-E CFIMP10A-E CFIMP10A-E CFIMP10-E CFIMPA 1,160 CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMRCLP CFIMRCLP CFIMRCLPR CFIMRFIIGA 1,060.135,050 CFIMRVCHAE CFIMRVCHAE CFIMRVCHAE CFIMRVCHBE CFIMRVEB CFIMRVEC S937.938,000	CFIMLDL-C	
CFIMO13A-E CFIMO13B-E CFIMO2AE-E CFIMOP2-E CFIMOP2-E CFIMOP2-E CFIMOV2I-E CFIMOV2I-E CFIMOV2I-E CFIMP10A-E CFIMP10-E CFIMP10-E CFIMPA 1,160 CFIMPIPB-E CFIMPIPB-E CFIMPIPP-E CFIMPIPP-E CFIMRCLP CFIMRCLP CFIMRCLP CFIMRCLP CFIMRCLP CFIMRVCHAE CFIMRVCHAE CFIMRVCHAE CFIMRVCHBE CFIMRVCHR CFIMRVCHRE CFIMRVCC 937.938,000 CFIMRVIA 2.225.831,000	CFIMLDLAE	60.668,910
CFIMO13B-E CFIMO2AE-E CFIMO2AE-E CFIMOP2-E CFIMOP2-E CFIMOP2-E CFIMOV2I-E CFIMOV2I-E CFIMOV2I-E CFIMP10A-E CFIMP10A-E CFIMP10-E CFIMPA 1,160 CFIMPIPA-E CFIMPIPB-E CFIMPIPP-E CFIMPIPP-E CFIMRCLP CFIMRCLP CFIMRCLP CFIMRCLP CFIMRCLP CFIMRCLP CFIMRCLP CFIMRYCHAE CFIMRVCHAE CFIMRVEC S37.938,000 CFIMRVIA 2.225.831,000	CFIMLDLBL	
CFIMO13I-E CFIMO2AE-E CFIMOP2-E CFIMOP2-E CFIMOP2I-E CFIMOV2I-E CFIMOV2I-E CFIMOV2R-E CFIMP10A-E CFIMP10C-E CFIMP10I-E CFIMPA T,160 CFIMPIPA-E CFIMPIPB-E CFIMPIPB-E CFIMPIPP-E CFIMRCLP CFIMRCLP CFIMRCLPR CFIMREIGA CFIMRVCHAE CFIMRVCHAE CFIMRVCHBE CFIMRVCHRE CFIMRVER CFIMRVER CFIMRVER CFIMRVER CFIMRVER CFIMRVEC 937.938,000 CFIMRVEC 937.938,000 CFIMRVIA 2.225.831,000	CFIMO13A-E	
CFIMO2AE-E CFIMOP2-E CFIMOP2-E CFIMOPE1-E 27.007,310 CFIMOV2I-E CFIMOV2R-E CFIMP10A-E CFIMP10A-E CFIMP10I-E CFIMPA 1,160 CFIMPIPA-E CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMPIPB-E CFIMRCLP 19.135,120 CFIMRCLPR 18.623,010 CFIMRCLPR CFIMRFIIGA 1.060.135,050 CFIMRFIIGB CFIMRVCHA 25.629,800 CFIMRVCHA 18.235,000 CFIMRVCHI 18.262,000 CFIMRVCHI CFIMRVCHRE CFIMRVEA 997.112,400 CFIMRVEB CFIMRVEC 937.938,000 CFIMRVEC 937.938,000 CFIMRVEC 937.938,000	CFIMO13B-E	
CFIMOP2-E 35.445,800 CFIMOPE1-E 27.007,310 CFIMOV2I-E CFIMOV2R-E CFIMP10A-E 77.521,310 CFIMP10C-E CFIMP10I-E CFIMPA 1,160 CFIMPIPA-E CFIMPIPB-E CFIMPIPB-E CFIMPIPH-E CFIMRCLP 19.135,120 CFIMRCLPR 18.623,010 CFIMRCLPRE CFIMRFIIGA 1.060.135,050 CFIMRVCHA 25.629,800 CFIMRVCHA 18.235,000 CFIMRVCHI 18.262,000 CFIMRVCHI 18.262,000 CFIMRVCHI 23.753,810 CFIMRVCHRE CFIMRVEA 997.112,400 CFIMRVEB CFIMRVEC 937.938,000 CFIMRVEC 937.938,000 CFIMRVEC 937.938,000	CFIMO13I-E	
CFIMOPE1-E CFIMOV2I-E CFIMOV2R-E CFIMP10A-E CFIMP10C-E CFIMP10C-E CFIMPA 1,160 CFIMPA 1,160 CFIMPIB-E CFIMPIB-E CFIMPIB-E CFIMPIB-E CFIMRCLP CFIMRCLP CFIMRCLPR CFIMRGIGA 1,060,135,050 CFIMRVCHA CFIMRVCC 937,938,000 CFIMRVIA 2,225,831,000	CFIMO2AE-E	
CFIMOV2I-E         CFIMOV2R-E           CFIMP10A-E         77.521,310           CFIMP10C-E         TFIMP10I-E           CFIMPA         1,160           CFIMPIPA-E         TFIMPIPA-E           CFIMPIPH-E         TFIMPIPH-E           CFIMPIPP-E         TFIMPIPH-E           CFIMRCLP         19.135,120           CFIMRCLPR         18.623,010           CFIMRCLPRE         TFIMPIPHE           CFIMRCLPRE         TFIMPIPHE           CFIMRCLPRE         TFIMPIPHE           CFIMRFIIGA         1.060.135,050           CFIMRFIIGB         TFIMPIPHE           CFIMRVCHA         25.629,800           CFIMRVCHAE         18.235,000           CFIMRVCHIE         TFIMPIPHE           CFIMRVCHIE         23.753,810           CFIMRVCHRE         TFIMRVCHRE           CFIMRVEA         997.112,400           CFIMRVEB         TFIMRVEC           CFIMRVIA         2.225.831,000	CFIMOP2-E	35.445,800
CFIMOV2R-E CFIMP10A-E CFIMP10C-E CFIMP10I-E CFIMPA 1,160 CFIMPIPA-E CFIMPIPB-E CFIMPIPI-E CFIMPIPH-E CFIMPIPH-E CFIMRCLP CFIMRCLPR 18.623,010 CFIMRCLPR CFIMRFIIGA 1.060.135,050 CFIMRVCHA CFIMRVCHA CFIMRVCHA CFIMRVCHA CFIMRVCHA CFIMRVCHA CFIMRVCHI	CFIMOPE1-E	27.007,310
CFIMP10A-E CFIMP10C-E CFIMP10I-E CFIMPA 1,160 CFIMPA 1,160 CFIMPIB-E CFIMPIPB-E CFIMPIPH-E CFIMPIPP-E CFIMRCLP 19,135,120 CFIMRCLPR 18,623,010 CFIMRCLPR CFIMRFIIGA 1,060,135,050 CFIMRFIIGB CFIMRVCHA 25,629,800 CFIMRVCHA 18,235,000 CFIMRVCHE 17,920,000 CFIMRVCHI 18,262,000 CFIMRVCHI CFIMRVCHR CFIMRVEA 997,112,400 CFIMRVEB CFIMRVEC 937,938,000 CFIMRVIA 2,225,831,000	CFIMOV2I-E	
CFIMP10C-E         CFIMP10I-E           CFIMPA         1,160           CFIMPIPA-E         CFIMPIPB-E           CFIMPIPH-E         CFIMPIPH-E           CFIMPIPP-E         T9.135,120           CFIMRCLP         19.135,120           CFIMRCLPR         18.623,010           CFIMRCLPRE         CFIMRFIIGA           CFIMRFIIGA         1.060.135,050           CFIMRFIIGB         CFIMRVCHA           CFIMRVCHAE         18.235,000           CFIMRVCHE         17.920,000           CFIMRVCHI         18.262,000           CFIMRVCHIE         CFIMRVCHRE           CFIMRVCHRE         23.753,810           CFIMRVEA         997.112,400           CFIMRVEB         CFIMRVEC           CFIMRVIA         2.225.831,000	CFIMOV2R-E	
CFIMP10I-E         1,160           CFIMPA         1,160           CFIMPIPA-E         1,160           CFIMPIPB-E         1,160           CFIMPIPB-E         1,000           CFIMPIPP-E         1,000           CFIMRCLP         1,000           CFIMRCLPRE         1,000           CFIMRCLPRE         1,000           CFIMRFIIGA         1,000           CFIMRVCHA         25,629,800           CFIMRVCHA         18,235,000           CFIMRVCHE         17,920,000           CFIMRVCHI         18,262,000           CFIMRVCHI         23,753,810           CFIMRVCHRE         23,753,810           CFIMRVEA         997,112,400           CFIMRVEA         937,938,000           CFIMRVEC         937,938,000           CFIMRVIA         2,225,831,000	CFIMP10A-E	77.521,310
CFIMPA         1,160           CFIMPIPA-E	CFIMP10C-E	
CFIMPIPA-E         CFIMPIPB-E         CFIMPIPI-E         CFIMPIPP-E         CFIMRCLP       19.135,120         CFIMRCLPR       18.623,010         CFIMRCLPRE       1.060.135,050         CFIMRFIIGA       1.060.135,050         CFIMRVCHA       25.629,800         CFIMRVCHAE       18.235,000         CFIMRVCHE       17.920,000         CFIMRVCHI       18.262,000         CFIMRVCHIE       23.753,810         CFIMRVCHRE       997.112,400         CFIMRVEA       997.112,400         CFIMRVEB       CFIMRVEC         CFIMRVIA       2.225.831,000	CFIMP10I-E	
CFIMPIPB-E         CFIMPIPI-E         CFIMPIPM-E         CFIMRCLP       19.135,120         CFIMRCLPR       18.623,010         CFIMRCLPRE       1.060.135,050         CFIMRFIIGA       1.060.135,050         CFIMRVCHA       25.629,800         CFIMRVCHAE       18.235,000         CFIMRVCHE       17.920,000         CFIMRVCHI       18.262,000         CFIMRVCHIE       23.753,810         CFIMRVCHRE       997.112,400         CFIMRVEA       997.112,400         CFIMRVEB       CFIMRVEC         CFIMRVIA       2.225.831,000	CFIMPA	1,160
CFIMPIPI-E         CFIMPIPM-E         CFIMPIPP-E         CFIMRCLP       19.135,120         CFIMRCLPR       18.623,010         CFIMRCLPRE         CFIMRFIIGA       1.060.135,050         CFIMRFIIGB         CFIMRVCHA       25.629,800         CFIMRVCHE       17.920,000         CFIMRVCHE       17.920,000         CFIMRVCHI       18.262,000         CFIMRVCHIE       23.753,810         CFIMRVCHRE       997.112,400         CFIMRVEA       997.112,400         CFIMRVEB       CFIMRVEC         CFIMRVIA       2.225.831,000	CFIMPIPA-E	
CFIMPIPM-E         CFIMPIPP-E         CFIMRCLP       19.135,120         CFIMRCLPR       18.623,010         CFIMRCLPRE         CFIMRFIIGA       1.060.135,050         CFIMRFIIGB         CFIMRVCHA       25.629,800         CFIMRVCHE       17.920,000         CFIMRVCHI       18.262,000         CFIMRVCHIE       23.753,810         CFIMRVCHRE       25.629,800         CFIMRVCHRE       23.753,810         CFIMRVCHRE       997.112,400         CFIMRVEA       997.112,400         CFIMRVEC       937.938,000         CFIMRVIA       2.225.831,000	CFIMPIPB-E	
CFIMPIPP-E           CFIMRCLP         19.135,120           CFIMRCLPR         18.623,010           CFIMRCLPRE	CFIMPIPI-E	
CFIMRCLP         19.135,120           CFIMRCLPR         18.623,010           CFIMRCLPRE         CFIMRCLPRE           CFIMRFIIGA         1.060.135,050           CFIMRFIIGB         CFIMRVCHA         25.629,800           CFIMRVCHE         18.235,000           CFIMRVCHI         18.262,000           CFIMRVCHIE         CFIMRVCHR         23.753,810           CFIMRVCHRE         CFIMRVEA         997.112,400           CFIMRVEB         CFIMRVEC         937.938,000           CFIMRVIA         2.225.831,000	CFIMPIPM-E	
CFIMRCLPR         18.623,010           CFIMRCLPRE         1.060.135,050           CFIMRFIIGA         1.060.135,050           CFIMRVCHA         25.629,800           CFIMRVCHAE         18.235,000           CFIMRVCHE         17.920,000           CFIMRVCHI         18.262,000           CFIMRVCHIE         23.753,810           CFIMRVCHRE         CFIMRVCHRE           CFIMRVEA         997.112,400           CFIMRVEB         CFIMRVEC           CFIMRVEC         937.938,000           CFIMRVIA         2.225.831,000	CFIMPIPP-E	
CFIMRCLPRE         CFIMRFIIGA       1.060.135,050         CFIMRFIIGB         CFIMRVCHA       25.629,800         CFIMRVCHE       18.235,000         CFIMRVCHE       17.920,000         CFIMRVCHI       18.262,000         CFIMRVCHIE       23.753,810         CFIMRVCHRE       CFIMRVCHRE         CFIMRVEA       997.112,400         CFIMRVEB       CFIMRVEC         CFIMRVIA       2.225.831,000	CFIMRCLP	19.135,120
CFIMRFIIGA       1.060.135,050         CFIMRFIIGB       25.629,800         CFIMRVCHA       25.629,800         CFIMRVCHE       18.235,000         CFIMRVCHE       17.920,000         CFIMRVCHI       18.262,000         CFIMRVCHRE       23.753,810         CFIMRVCHRE       997.112,400         CFIMRVEA       997.112,400         CFIMRVEB       CFIMRVEC         CFIMRVIA       2.225.831,000	CFIMRCLPR	18.623,010
CFIMRFIIGB         CFIMRVCHA       25.629,800         CFIMRVCHAE       18.235,000         CFIMRVCHE       17.920,000         CFIMRVCHI       18.262,000         CFIMRVCHR       23.753,810         CFIMRVCHRE       25.629,800         CFIMRVEA       997.112,400         CFIMRVEB       25.629,800         CFIMRVEC       937.938,000         CFIMRVIA       2.225.831,000	CFIMRCLPRE	
CFIMRVCHA         25.629,800           CFIMRVCHAE         18.235,000           CFIMRVCHE         17.920,000           CFIMRVCHI         18.262,000           CFIMRVCHRE         23.753,810           CFIMRVCHRE         997.112,400           CFIMRVEA         997.112,400           CFIMRVEB         CFIMRVEC           CFIMRVIA         2.225.831,000	CFIMRFIIGA	1.060.135,050
CFIMRVCHAE         18.235,000           CFIMRVCHE         17.920,000           CFIMRVCHI         18.262,000           CFIMRVCHIE         23.753,810           CFIMRVCHRE         CFIMRVCHRE           CFIMRVEA         997.112,400           CFIMRVEB         937.938,000           CFIMRVIA         2.225.831,000	CFIMRFIIGB	
CFIMRVCHE         17.920,000           CFIMRVCHI         18.262,000           CFIMRVCHIE         23.753,810           CFIMRVCHRE         CFIMRVCHRE           CFIMRVEA         997.112,400           CFIMRVEB         CFIMRVEC           CFIMRVEC         937.938,000           CFIMRVIA         2.225.831,000	CFIMRVCHA	25.629,800
CFIMRVCHI         18.262,000           CFIMRVCHIE         23.753,810           CFIMRVCHRE         23.753,810           CFIMRVCHRE         997.112,400           CFIMRVEB         937.938,000           CFIMRVEC         937.938,000           CFIMRVIA         2.225.831,000	CFIMRVCHAE	18.235,000
CFIMRVCHIE         23.753,810           CFIMRVCHR         23.753,810           CFIMRVCHRE         997.112,400           CFIMRVEA         997.112,400           CFIMRVEC         937.938,000           CFIMRVIA         2.225.831,000	CFIMRVCHE	17.920,000
CFIMRVCHR         23.753,810           CFIMRVCHRE         25.753,810           CFIMRVEA         997.112,400           CFIMRVEB         937.938,000           CFIMRVIA         2.225.831,000	CFIMRVCHI	18.262,000
CFIMRVCHRE           CFIMRVEA         997.112,400           CFIMRVEB           CFIMRVEC         937.938,000           CFIMRVIA         2.225.831,000	CFIMRVCHIE	
CFIMRVEA         997.112,400           CFIMRVEB         597.938,000           CFIMRVIA         2.225.831,000	CFIMRVCHR	23.753,810
CFIMRVEB           CFIMRVEC         937.938,000           CFIMRVIA         2.225.831,000	CFIMRVCHRE	
CFIMRVEC         937.938,000           CFIMRVIA         2.225.831,000	CFIMRVEA	997.112,400
CFIMRVIA 2.225.831,000	CFIMRVEB	
	CFIMRVEC	937.938,000
CFIMRVIB 1.370.000,000	CFIMRVIA	2.225.831,000
	CFIMRVIB	1.370.000,000

Nemotécnico		Cierre (\$)
CFIMSC		69.900,750
CFIMSCAE		
CFIMSCR		
CFIMSIGLO		40.917,900
CFINBIE-E		
CFINCIMENT		27.156,000
CFINFGLB		24.908,980
CFINFR2		
CFINFR4-E		
CFINFRA5-E		
CFINFUNDA		1.369,110
CFINGVIIIB		
CFINGVIIII		
CFINGVIIIN		
CFINGVIIIR		38.389,470
CFINGVIIN		
CFINGVIIR		33.987,190
CFINHCIP-E		
CFINHCVC-E		421,950
CFINHPTN-E		
CFINHRFLA		17.068,070
CFINHRFLB		16.538,100
CFINHRFLV		
CFINHVIS-A		138.303,460
CFINHVIS-B		
CFINHVIS-I		
CFINHVIS-V		
CFINNLC3-E		
CFINR10A-E		
CFINR10B-E		
CFINR10C-E		
CFINR11-E		
CFINR16A-E		
CFINR16B-E		
CFINR17A-E		
CFINR17B-E		
CFINR17C-E		
CFINR17D-E		
CFINR6A-E		
CFINR6B-E		
CFINR8A-E	(2)	
CFINR8B-E	(2)	
CFINR9A-E		

Nemotécnico	Cierre (\$)
CFINR9B-E	
CFINRAICES	18.571,370
CFINRENTAS	1.720,290
CFINRNC4-E	
CFINRNC5-E	
CFINRNC6-E	
CFINRNC7-E	
CFINRNC8-E	
CFINRNCDOS	
CFINVCHXA	1.433,290
CFINVCHXB	
CFINVCHXC	
CFINVCHXN	
CFINVCHXV	
CFINVIDA-E	
CFINVIDB-E	
CFINVIDC-E	
CFINVPROTA	
CFINVPRT-V	
CFINVRFLI	1.241,330
CFINVRFLNV	1.023,540
CFINVSDPI	
CFINVSDPN	
CFINVSDPR	1.245,220
CFINVSTICI	
CFINVSTICN	
CFINVSTICR	1.006,300
CFIOEP9A-E	
CFIOEP9B-E	
CFIOEP9C-E	
CFIOEP9E-E	
CFIOEP9I-E	
CFIOEP9R-E	
CFIOEPIA-E	
CFIOF6A-E	
CFIOF6B-E	
CFIOOX1A-E	
CFIOOX1E-E	
CFIOOX1I-E	132.875,000
CFIOOX10-E	
CFIOOX2A-E	
CFIOOX2I-E	
CFIOREIA-E	108.852,120





### Precios de Cierre de CFI

Nemotécnico	Cierre (\$)
	Oleffe (\$)
CFIOREILE	440,040,000
CFIOREII-E	142.018,000
CFIOREIO-E	
CFIOROFA-E	
CFIOROFE-E	
CFIOROFI-E	
CFIOTVA-E	240,000
CFIOTVB-E	
CFIOTVC-E	
CFIOTVI-E	
CFIOUTDA-E	
CFIOUTDB-E	
CFIOUTDC-E	
CFIOUTDD-E	
CFIOUTDE-E	
CFIPACE4-E	847,990
CFIPACE5-E	980,880
CFIPADIA	989,000
CFIPADIB-E	1.008,840
CFIPADIF-E	1.010,000
CFIPAI8F-E	
CFIPAI8I-E	
CFIPAI8P-E	
CFIPAI8R-E	
CFIPAOFIC1	1,310
CFIPAOFIC2	3.260,020
CFIPAP8E-E	
CFIPASP7-E	
CFIPASP8-E	1.005,840
CFIPATGBA	
CFIPCLOA-E	
CFIPCLOB-E	
CFIPCLOC-E	
CFIPCLOE-E	
CFIPCLOR-E	
CFIPCOF3-E	
CFIPCOFM-E	
CFIPCOIA-E	
CFIPCOII-E	
CFIPCOIP-E	4.040.500
CFIPCP7C-E CFIPCP7I-E	1.042,590
CFIPCRDA-E	

Nemotécnico	Cierre (\$)
CFIPCRDB-E	
CFIPCRDC-E	
CFIPCRDE-E	
CFIPCRDI-E	
CFIPCRDP-E	
CFIPCRDR-E	
CFIPCWPE-E	
CFIPD7BP-E	474,000
CFIPD7I-E	
CFIPDVIX-E	
CFIPE10A-E	
CFIPE10B-E	
CFIPE10C-E	1.027,620
CFIPE10E-E	
CFIPE12A-E	
CFIPE12B-E	
CFIPE12C-E	
CFIPE12D-E	
CFIPE13A-E	
CFIPE13B-E	
CFIPE13C-E	
CFIPE13E-E	
CFIPE14A-E	
CFIPE14B-E	
CFIPE14C-E	
CFIPE14E-E	
CFIPE15A-E	
CFIPE15B-E	
CFIPE15C-E	
CFIPE15E-E	
CFIPE16A-E	
CFIPE16B-E	
CFIPE16C-E	
CFIPE16E-E	
CFIPE16I-E	
CFIPE17A-E	
CFIPE17E-E	
CFIPE18A-E	
CFIPE18B-E	
CFIPE18C-E	
CFIPE18E-E	
CFIPEASA-E	
CFIPEASB-E	

	0: (0)
Nemotécnico	Cierre (\$)
CFIPEASC-E	
CFIPEASE-E	
CFIPEI5C-E	
CFIPEIA	
CFIPEIB	
CFIPEIIA	
CFIPEIIB	
CFIPEKKR-E	
CFIPEPF3-E	680,880
CFIPEQI4-E	
CFIPEQT7-E	
CFIPEQT8-E	
CFIPES1A-E	960,170
CFIPES1B-E	798,170
CFIPES2A-E	139,280
CFIPES2E-E	
CFIPES3A-E	1.842,040
CFIPES3B-E	
CFIPES3C-E	
CFIPES3D-E	1.567,580
CFIPES3E-E	
CFIPES3X-E	1.893,480
CFIPES3Y-E	
CFIPES3Z-E	
CFIPES4A-E	1.346,680
CFIPES4B-E	
CFIPES4C-E	1.527,870
CFIPES4D-E	
CFIPES4E-E	
CFIPFSIB-E	
CFIPFSIE-E	
CFIPFSII-E	
CFIPGTPA-E	797,530
CFIPGTPB-E	858,840
CFIPGTPC-E	1.010,000
CFIPGTPE-E	
CFIPGTPI-E	
CFIPGVAP-E	
CFIPGVBP-E	
CFIPGVCP-E	
CFIPGVDP-E	
CFIPGVEP-E	
CFIPHB13-E	





### Precios de Cierre de CFI

Nemotécnico	Cierre (\$)
CFIPHB14-E	940,370
CFIPHL2A-E	
CFIPHL2I-E	
CFIPHOEA-E	
CFIPHOEB-E	
CFIPHVD9-E	
CFIPICAP-E	523,030
CFIPICHL-E	
CFIPICWP-E	
CFIPIONAE	7.004,070
CFIPIONBE	
CFIPIONCE	
CFIPIONDE	
CFIPIONERB	5.980,980
CFIPIONERC	6.030,740
CFIPIONERD	5.129,440
CFIPIONERI	
CFIPIONERO	11.366,280
CFIPIONIE	
CFIPIONR	11.172,700
CFIPIONRE	
CFIPIPEA-E	
CFIPIPEI-E	
CFIPIPOA-E	237,890
CFIPIPOB-E	
CFIPIPOC-E	1.020,000
CFIPK12F-E	
CFIPK13C-E	1.120,810
CFIPK13I-E	
CFIPKR12-E	
CFIPKRA3-E	
CFIPKRA4-E	1.331,880
CFIPKRE5-E	
CFIPKRE6-E	515,160
CFIPLS11-E	
CFIPLSX1-E	
CFIPMIP4-E	
CFIPPCS4-E	847,180
CFIPRCGDCG	
CFIPRCGDPB	
CFIPRCGDPI	
CFIPRCGDPO	
CFIPRMINF	16.568,000

Namatágniag	Ciorro (\$)
Nemotécnico	Cierre (\$)
CFIPROYA	7.317,900
CFIPROYB	
CFIPROYI	15.351,000
CFIPROYQ	11.694,000
CFIPRRCBB	
CFIPRRCBFF	
CFIPRRCBI	
CFIPRRCBO	
CFIPRRCBX	
CFIPRREOEB	
CFIPRREOEI	
CFIPRREOEO	
CFIPRREOI2	
CFIPRRESAB	31.347,160
CFIPRRESAC	31.325,250
CFIPRRESAD	30.736,940
CFIPRRESAI	33.370,690
CFIPRUSA-E	1.089,930
CFIPRUSB-E	1.068,380
CFIPSAV4-E	453,180
CFIPSVPC-E	1.274,480
CFIPSVPI-E	
CFIPTP8A-E	1.010,790
CFIPTP8I-E	
CFIPTPG7-E	
CFIPVIPV-E	447,630
CFIPWG14-E	1.223,710
CFIPWPGA-E	694,080
CFIPWPGI-E	
CFIPWS8C-E	
CFIPXIIA-E	
CFIPXIIB-E	
CFIPXIIC-E	
CFIQAC	79.588,650
CFIQADFA-E	
CFIQADFB-E	
CFIQADFC-E	
CFIQDIA	1.270,920
CFIQDIE	
CFIQEAA	1.252,520
CFIQFIA-E	42.408,470
CFIQFIQ-E	
CFIQGD-A	1.624,200

Nemotécnico	Cierre (\$)
CFIQGD-B	1.368,820
CFIQGD-Q	
CFIQGE-A	2.265,410
CFIQGE-B	2.252,070
CFIQGVA	
CFIQOIA	38.862,130
CFIQOIB	37.165,380
CFIQOIQ	
CFIQRGA-E	2.063,050
CFIQRGB-E	2.138,480
CFIQRGE-E	
CFIQRGH	1.598,450
CFIQRGI-E	1.321,590
CFIQRGQ-E	
CFIQRL-A	15.089,760
CFIQRL-B	15.193,270
CFIQRL-L	
CFIRAMII-E	
CFIRCLAE	
CFIREMERGE	22.693,350
CFIRENT-A	
CFIRENT-AP	
CFIRENTCOM	33.500,000
CFIRESURA1	33.450,000
CFIRIADA-E	
CFIRIADB-E	
CFIROSEB-E	936,500
CFIROSEC-E	
CFIRP9A-E	
CFIRP9AE-E	
CFIRP9B-E	79.479,930
CFIRP9BE-E	
CFIRP9C-E	
CFIRP9CE-E	
CFIRP9I-E	
CFISAHRA-E	
CFISAHRB-E	
CFISAHRC-E	
CFISAHRD-E	
CFISAHRE-E	
CFISAHRF-E	
CFISANDP-E	
CFISANHICA	84.339,000





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

Nemotécnico	Cierre (\$)
CFISANHICB	58.020,200
CFISANRR-A	1.540,000
CFISANRR-I	1.340,000
CFISANTDCA	1.528,800
CFISBLCA-E	1.000,150
CFISBLCB-E	1.000,170
CFISBLCI-E	1.000,170
CFISCCH	73.467,830
CFISCCHI	68.747,000
CFISCCHQ	67.262,730
CFISDA3A-E	807,000
CFISDA3B-E	809,800
CFISDA3F-E	989,000
CFISDA3S-E	909,000
CFISDA3U-E	
CFISDA4A-E	
CFISDA4B-E	
CFISDA4F-E	1.000,000
CFISDA4S-E	1.000,000
CFISDA4U-E	
CFISDIA CFISDIA	
CFISDIB	
CFISDII	
CFISECDDIA	
CFISECDDIC	
CFISECDDID	
CFISECDO-E	
CFISECDPUA	1.002,000
CFISECDPUS	1.002,000
CFISECHYCA	192.715,020
CFISECHYCD	1.203,780
CFISECHYCF	1.103,900
CFISECHYCG	11.100,000
CFISECHYCS	1.567,280
CFISECOA-E	
CFISECOB-E	
CFISECOC-E	1.178,350
CFISECOD-E	2,200
CFISECOR-E	
CFISECPA-E	1.416,420
CFISECPC-E	7, 122
CFISECPD-E	
CFISECPR-E	

Nemotécnico	Cierre (\$)
CFISECRC-E	
CFISECRE-E	
CFISECRFN1	
CFISECRFN2	1.152,100
CFISECRFN3	1.640,640
CFISECRFN4	1.437,830
CFISECRFNA	2.043,340
CFISECRI1A	14.301,000
CFISECRI1F	28.276,580
CFISECRI1G	17.053,330
CFISEDCB-E	
CFISEDFO-E	
CFISEDFP-E	39.006,780
CFISEDHA-E	38.741,560
CFISEDHS-E	
CFISEDUH-E	39.916,720
CFISEOPX-E	
CFISEPRA-E	31.700,470
CFISEPRF-E	32.407,970
CFISEPRG-E	30.269,090
CFISESTA-E	
CFISESTD-E	970,050
CFISESTS-E	
CFISET-E	
CFISETF-E	
CFISEU1A-E	
CFISEU1I-E	
CFISEU1S-E	
CFISF2IA-E	
CFISGNPA-E	
CFISGNPG-E	1.000,000
CFISGNPS-E	
CFISGNVA-E	1.000,000
CFISGNVB-E	1.000,000
CFISGNVI-E	
CFISLBKA-E	11.000,000
CFISLBKI-E	12.218,000
CFISLP2B-E	
CFISLP2I-E	
CFISMB4A-E	1.032,020
CFISMB4F-E	934,890
CFISMB4I-E	
0510145455	

851,790

CFISMB4R-E

Nemotécnico	Cierre (\$)
CFISMH1A-E	123.709,000
CFISMH1B-E	127.789,370
CFISMH1C-E	
CFISMH1I-E	106.715,000
CFISP4IA-E	
CFISP9IA-E	
CFISPS4A-E	
CFISPS4C-E	
CFISPS4I-E	
CFISUCAINA	30.548,000
CFISUCAINI	
CFISUCAINS	
CFISUDECO1	
CFISUDPCAA	14.068,000
CFISUDPCHA	
CFISUDPCHS	
CFISUREGA	
CFISUREGS	
CFISUREREU	31.301,310
CFISURI2A	15.000,000
CFISURI2I	28.199,000
CFISURI3	10.000,000
CFISURI3B	
CFISURI3C	37.601,860
CFITACAI-E	
CFITACBI-E	
CFITACCI-E	
CFITACOA-E	1.119,170
CFITACOB-E	
CFITACOC-E	1.242,490
CFITACOE-E	
CFITACOR-E	1.070,000
CFITACPE-E	
CFITACRI-E	
CFITACTI-A	14.494,830
CFITACTI-B	
CFITACTI-E	16.448,000
CFITACTI-Q	10.516,000
CFITAINA	141.000,000
CFITAINI	71.292,000
CFITAINQ	7 1.202,000
CFITDFI2-E	
CFITDFI2-E	
GI II DEI3-E	





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

(DE 09:00 A 16:00 HORAS)	
Nemotécnico	Cierre (\$)
CFITDPF1-E	100,070
CFITDPFI-E	118,040
CFITDPFS-E	
CFITDPFT-E	
CFITDPSI-E	103,230
CFITDPX1-E	101,340
CFITIN2A-E	
CFITIN2S-E	
CFITINF1WM	
CFITINFR1A	13.000,000
CFITINFR1B	12.627,880
CFITINFR1I	
CFITINGV-E	
CFITINSC-E	
CFITLINA-E	1.175,420
CFITLINB-E	
CFITLINC-E	1.054,990
CFITLINI-E	
CFITNC2A-E	38.384,520
CFITNC2I-E	38.384,520
CFITNC2R-E	38.384,520
CFITNC2S-E	
CFITOABA-E	105,270
CFITOABS-E	
CFITOBABOS	7.052,000
CFITODPA-E	100,370
CFITODPF-E	101,000
CFITODPI-E	100,000
CFITODPS-E	101,360
CFITODPX-E	110,630
CFITOER1WM	
CFITOERI1A	16.500,000
CFITOERI1C	16.750,000
CFITOERI1I	29.476,000
CFITOERRA	40.200,000
CFITOERRC	28.118,850
CFITOERRI	35.127,670
CFITOERRWM	
CFITOESC-A	9.374,260
CFITOESC-C	7.516,090
CFITOESC-I	12.382,310
CFITOESCWM	
CFITRDP-E	

Nemotécnico	Cierre (\$)
CFITRDPB-E	
CFITRIAP-E	
CFITRIPT-E	12.000,000
CFITSEVI-E	
CFITSEVR-E	105,000
CFITTTAA-E	900,000
CFITTTAB-E	
CFITTTAI-E	835,890
CFIVCBRA-E	
CFIVCBRB-E	
CFIVCBRE-E	
CFIVCBRI-E	
CFIVCDLC-E	
CFIVCDLD-E	
CFIVCDLE-E	
CFIVCO2A-E	
CFIVCO2B-E	
CFIVCO2C-E	
CFIVCO2E-E	
CFIVCO3A-E	
CFIVCO3B-E	
CFIVCO3E-E	
CFIVCO6A-E	
CFIVCO6B-E	
CFIVCO6C-E	983,240
CFIVCO6E-E	
CFIVCO6Z-E	
CFIVCO7B-E	
CFIVCO7C-E	1.740,380
CFIVCO7D-E	
CFIVCO7E-E	
CFIVCO7Z-E	
CFIVCOIA-E	917,570
CFIVCOIB-E	
CFIVCOIC-E	914,560
CFIVCOIE-E	
CFIVCOIZ-E	
CFIVDP2A-E	805,480
CFIVDP2B-E	872,000
CFIVDP2E-E	
CFIVDPPA-E	954,000
CFIVDPPB-E	
OF!! (DDDO F	

CFIVDPPC-E

Nemotécnico	Cierre (\$)
CFIVDPPE-E	
CFIVEN3F-E	
CFIVEN3I-E	
CFIVEN3P-E	
CFIVEN3R-E	
CFIVEN3X-E	
CFIVEP7A-E	
CFIVEP7B-E	
CFIVEP7C-E	
CFIVEP7I-E	
CFIVEP7R-E	
CFIVEP8A-E	
CFIVEP8B-E	
CFIVEP8C-E	1.073,880
CFIVEP8I-E	
CFIVEP8R-E	
CFIVIE1A-E	
CFIVIE1B-E	
CFIVIE1C-E	
CFIVIE3A-E	
CFIVIE3B-E	
CFIVIE3E-E	
CFIVIE4A-E	
CFIVIE4B-E	
CFIVIE4C-E	
CFIVIE4D-E	
CFIVIE4E-E	
CFIVMI2A-E	
CFIVMI2B-E	688,920
CFIVMI2C-E	585,340
CFIVMI2E-E	
CFIVMIMA-E	
CFIVMIMB-E	
CFIVMIMC-E	
CFIVMIMD-E	
CFIVMIME-E	
CFIVNTANA	1.382,680
CFIVNTANI	
CFIVNTANV	
CFIVNTANX	
CFIVNTDP-E	1.382,910
CFIVNTDSA	1.316,540
CFIVNTDSI	





### Precios de Cierre de CFI

Nemotécnico	Cierre (\$)
CFIVNTDSV	
CFIVNTDSX	
CFIVNTFI2	928,190
CFIVNTFIIV	1.181,660
CFIVNTMI1	43.635,460
CFIVNTMIF	37.614,520
CFIVOADP-E	
CFIVOBDP-E	561,110
CFIVP8IA-E	
CFIVPE2A-E	
CFIVPE2B-E	
CFIVPE2C-E	
CFIVPE2E-E	
CFIVPE4A-E	
CFIVPE4B-E	
CFIVPE4C-E	
CFIVPE4D-E	
CFIVPE4E-E	
CFIVPE5A-E	
CFIVPE6A-E	
CFIVPE6B-E	995,870
CFIVPE6C-E	
CFIVPE6D-E	
CFIVPE6E-E	
CFIVPE8A-E	1.128,230
CFIVPE8B-E	1.236,950
CFIVPE8C-E	1.189,770
CFIVPE8E-E	
CFIVPE8Z-E	
CFIVPE9A-E	663,330
CFIVPE9B-E	632,460
CFIVPE9C-E	
CFIVPE9D-E	
CFIVPE9E-E	
CFIVRE1A-E	
CFIVRE1B-E	
CFIVRE1C-E	
CFIVRE1E-E	
CFIVRE2A-E	392,540
CFIVRE2B-E	
CFIVRE2E-E	
CFIVRE4A-E	
CFIVRE4B-E	

Nemotécnico	Cierre (\$)
CFIVRE4C-E	
CFIVRE4E-E	
CFIVRE5A-E	
CFIVRE5B-E	
CFIVRE5C-E	
CFIVRE5E-E	
CFIVRE6A-E	
CFIVRE6B-E	
CFIVRE6E-E	
CFIVSF2A-E	
CFIVSF2B-E	
CFIVSF2C-E	
CFIVSF2E-E	
CFIVSF2I-E	
CFIVSF2R-E	
CFIVSS2A-E	
CFIVSS2B-E	442,000
CFIVSS3B-E	804,500
CFIVSS3C-E	
CFIVSS3E-E	
CFIWEG-1	1.390,000
CFIWEG-2E	1.635,310
CFIWEG-3	1.000,000
CFIWEG4-E	
CFIXACTA-E	
CFIXACTB-E	
CFIXACTC-E	
CFIXACTD-E	
CFIXDPIA-E	1,000
CFIXDPIB-E	
CFIXDPIC-E	1,010
CFIXHPLA-E	
CFIXHPLN-E	
CFIXHPSA-E	
CFIXHPSB-E	
CFIXHPSC-E	
CFIXHPSX-E	
CFIXLCDA-E	10.766,420
CFIXLCDI-E	11.112,910
CFIXLCDR-E	8.700,000
CFIXMIXA-E	
CFIXMIXB-E	
CFIXMIXC-E	

Nemotécnico	Cierre (\$)
CFIXMIXD-E	
CFIZCHAA-E	941.943,000
CFIZCHRRIA	47.216,000
CFIZCHRRID	
CFIZCHRRIE	
CFIZCHRRIN	
CFIZCHRRIP	
CFIZCHRRIX	
CFIZCHRRIZ	38.018,750
CFM-BCIDCA	
CFM-BCIDCC	
CFM-BCILHA	
CFM-BCILHB	
CFM-BCILHC	
CFM-BCILHI	
CFM-BCILHP	
CFM-BCILIA	
CFM-BCILIB	
CFM-BCILIC	
CFM-BCILII	
CFM-BCILIP	
CFM-BCIRDA	
CFM-BCIRDB	
CFM-BCIRDC	
CFM-BCIRDI	
CFM-BCIRDP	
CFM-BCIUSA	
CFM-BCIUSB	
CFM-BCIUSC	
CFM-BESTD2	
CFM-BICXDI	
CFM-BTGEMI	12,500
CFM-CCONCB	
CFM-CCONCD	
CFM-CCONCF	
CFM-CCONCI	
CFM-CCRINB	
CFM-CGEQCD	
CFM-CGEQCG	
CFM-CGEQD	
CFM-CGEQLA	
CFM-CGEQLB	
CFM-CGEQLC	





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

Namatáaniaa	Ciorro (\$)
Nemotécnico	Cierre (\$)
CFM-CRALDB	
CFM-CRALDI	
CFM-CRLDAC	
CFM-CRLDCC	
CFM-SEDCLH	
CFM-SEMTGA	
CFM-SEMTGB	
CFM-SEMTGF	
CFM-SEMTGG	
CFM-SEMTGJ	
CFM-SEMTGS	
CFMAMLIQ-A	
CFMAMLIQ-X	
CFMBCIALAA	
CFMBCIALAI	
CFMBCIALAP	
CFMBCIALAV	
CFMBCIALBC	
CFMBCIALBP	
CFMBCIALCL	
CFMBCIALFA	
CFMBCIASAP	
CFMBCIASBP	
CFMBCIASCL	
CFMBCICOMA	
CFMBCICOME	
CFMBCICOMI	
CFMBCICPAP	17.715,960
CFMBCICPCL	
CFMBCIDCAP	
CFMBCIDCCL	
CFMBCIDLHA	
CFMBCIDMAL	
CFMBCIDMBP	
CFMBCIDMCL	
CFMBCIDMSI	
CFMBCIEFBP	
CFMBCIEFCL	
CFMBCIEFCZ	
CFMBCIEFEA	
CFMBCIEFEA	
CFMBCIEFEI	
CFMBCIEFIN	

Nemotécnico	Cierre (\$)
CFMBCIEGBP	
CFMBCIEGLA	
CFMBCIEGLP	
CFMBCIESA	
CFMBCIESAP	
CFMBCIESBP	
CFMBCIEUAL	
CFMBCIEUBP	
CFMBCIEUCL	
CFMBCIEUNC	
CFMBCIEUNP	
CFMBCIEUPR	
CFMBCIGAAP	
CFMBCIGABP	
CFMBCIGACL	
CFMBCIGAHA	
CFMBCIGGAP	
CFMBCIGGBP	
CFMBCIGGCL	
CFMBCIGGII	
CFMBCIGTBP	
CFMBCIGTIC	
CFMBCIGTIP	
CFMBCIGVAP	
CFMBCIGVBP	
CFMBCIGVCL	
CFMBCILCAP	99.846,870
CFMBCILCBP	
CFMBCILCSI	
CFMBCIMOCL	
CFMBCINDAP	95.842,490
CFMBCINDBP	
CFMBCINDSA	
CFMBCINDSI	
CFMBCINGCS	
CFMBCINGUC	
CFMBCIPAAL	
CFMBCIPABN	
CFMBCIPAIV	
CFMBCIPEAP	1.982,460
CFMBCIPEBP	
CFMBCIPECL	
CFMBCIPESA	

Nemotécnico	Cierre (\$)
CFMBCIRCLA	
CFMBCIRDAD	
CFMBCIRDAP	
CFMBCIRDBC	
CFMBCIRDBP	
CFMBCIRDCB	
CFMBCIRDCL	
CFMBCIRDFA	
CFMBCIRDPV	
CFMBCIRDSA	
CFMBCIRDSI	
CFMBCISDAA	
CFMBCISDAP	
CFMBCISDBP	
CFMBCISDCL	1.152,720
CFMBCISDIN	1.669,420
CFMBCIUFA	
CFMBCIUFAP	
CFMBCIUFBP	1.389,790
CFMBCIUH5A	
CFMBICCHAI	
CFMBICDINI	2.948,140
CFMBICELPI	1.637,570
CFMBICMUAI	
CFMBTGEMI	10.735,620
CFMBTGLITA	
CFMCACDVAI	
CFMCACHCOO	
CFMCACHDVA	
CFMCC2029B	
CFMCC2029I	1.007,770
CFMCC2029R	1.008,470
CFMCCCRESA	
CFMCCCRESB	
CFMCCCRESD	
CFMCCCRESI	
CFMCCCRSAC	
CFMCCDCIAC	
CFMCCDCICC	
CFMCCDCIGB	1.560,750
CFMCCDCIGD	
CFMCCDCIGI	1.682,590
0514000551140	

CFMCCDEUAC





### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

(DE 09:00 A 16:00 HORAS)	a. (a)
Nemotécnico	Cierre (\$)
CFMCCDEUCC	
CFMCCERUFB	1.016,610
CFMCCERUFI	1.017,980
CFMCCERUFR	1.019,450
CFMCCESTCC	
CFMCCESTRA	
CFMCCESTRB	1.800,670
CFMCCESTRC	
CFMCCESTRE	
CFMCCESTRI	
CFMCCGLOBB	
CFMCCGLOBE	
CFMCCGLOBI	
CFMCCINNA	
CFMCCINNLB	1.196,840
CFMCCINNLI	
CFMCCLATIB	1.064,000
CFMCCLATID	1.244,360
CFMCCLATII	
CFMCCLATIU	
CFMCCMPLAC	
CFMCCMPLIM	
CFMCCMPLZB	1.700,410
CFMCCRINTB	
CFMCFNRLOI	
CFMCGACHA	1.797,490
CFMCGACHB	1.922,990
CFMCGACHC	1.594,640
CFMCGACHD	1.936,830
CFMCGACHE	
CFMCGACHH	
CFMCGACHI	
CFMCGACHJ	
CFMCGDCDVA	
CFMCGDCHA	1.971,300
CFMCGDCHB	1.541,490
CFMCGDDVAI	
CFMCGEQLA	1.269,890
CFMCGEQLB	
CFMCGEQLC	
CFMCGEQLCD	
CFMCGEQLCG	
CFMCGEQLD	
OI WOOLKED	

Nemotécnico	Cierre (\$)
CFMCGLQDVA	
CFMCGLQZA	1.148,200
CFMCGLQZB	
CFMCGLQZC	
CFMCGLQZCG	
CFMCGLQZD	
CFMCGPDVAI	
CFMCGPRDVA	
CFMCGPROCG	
CFMCGPROTA	1.267,290
CFMCGPROTB	1.080,510
CFMCGPROTC	1.139,250
CFMCGPROTD	
СЕМСНАВ	1.299,650
CFMCHAF	1.615,050
CFMEAAGCUI	
CFMEAASCUI	
CFMEACHCUI	
CFMEACOCUI	
CFMEADCCUI	
CFMEADPCUI	
CFMEAEUCUI	
CFMEAMMCUI	
CFMEAMOCUI	
CFMEARCCUI	
CFMEARNCUI	
CFMEARPCUI	
CFMEAUFCUI	
CFMEAUSCUI	
CFMEN2026O	1.051,400
CFMEUFVIO	1.045,710
CFMEUFVO	1.079,150
CFMEURACLA	
CFMEURAGRA	
CFMEURAGRB	
CFMEURAGRD	
CFMEURASIA	
CFMEURASID	
CFMEURC18D	1.344,650
CFMEURCHCA	
CFMEURCHCE	824,870
CFMEURCONA	
CFMEURCONB	

Nemotécnico	Cierre (\$)
CFMEURCOND	
CFMEURDCCA	
CFMEURDLCA	
CFMEURDLCD	
CFMEUREETA	
CFMEUREETD	
CFMEURERPA	
CFMEURERPD	
CFMEURESGA	
CFMEURMODA	
CFMEURMODB	
CFMEURMODD	
CFMEURRNOA	
CFMEURRNOD	
CFMEURRPLA	
CFMEURRPLD	
CFMEURRUFA	
CFMEURRUFD	
CFMEURUSAA	
CFMEURUSAD	
CFMIMTDEUA	
CFMIMTDEUB	
CFMIMTDEUD	
CFMIMTDEUE	1.529,250
CFMIMTDEUF	
CFMIMTDEUI	
CFMITADPF2	1.580,180
CFMITADPF5	1.475,040
CFMITAFDF4	2.110,730
CFMLVENFIR	1.088,950
CFMLVENFR	1.101,950
CFMMBIDCHB	11.913,490
CFMMBIDCHC	11.480,660
CFMMBIDCHD	
CFMMBIDCHF	10.000,000
CFMMBIDCHI	
CFMSECDCFO	
CFMSECDCGP	
CFMSECDCLD	
CFMSECDCLH	1.202.700,000
CFMSECDCLJ	
CFMSECEUFA	

CFMSECEUFO





#### Precios de Cierre de CFI

(DE 09:00 A 16:00 HORAS)

Nemotécnico	Cierre (\$)
CFMSECGLD1	
CFMSECGLDA	4.444,640
CFMSECGLDB	
CFMSECGLDG	
CFMSECGLDH	
CFMSECGLDI	
CFMSECGLDJ	
CFMSECGLDK	1.057,110
CFMSECGLDS	
CFMSECGLDV	
CFMSECIF1A	113.862,610
CFMSECIF1B	
CFMSECIFCA	

Nemotécnico	Cierre (\$)
CFMSECIFCD	1.230,610
CFMSECIFCF	746,310
CFMTOEEQUA	
CFMTOEEQUB	1.552,750
CFMTOEQUB2	
CFMVCRCA	
CFMVCRCB	
CFMVCRCC	
CFMZCELCUI	
CFMZCHACCR	1.214,760
CFMZCHESGD	
CFMZCHPA-E	
CFMZCHYD-E	

Nemotécnico	Cierre (\$)
CFMZDCDA-E	
CFMZDCDD-E	
CFMZESDA-E	
CFMZURREFE	
CFMZURZIOA	1.981,770
CFMZURZIOD	

ESP = Fondo en situación especial:

- (1) Fondos de inversión cuyo patrimonio contable es negativo, de acuerdo a lo informado por el emisor en el último estado de situación remitido a la Bolsa de Comercio de Santiago.
- (2) Fondos en proceso de liquidación.
- (3) Fondos en cesación de pagos.
- (4) Fondos en caso especial.

S = Instrumento suspendido.





### Mejores ofertas de compra y venta de CFI

Vigentes al término de las operaciones de hoy lunes 22 de septiembre de 2025

	Cant Oferta	Precio	Precio	Cant Oferta
Nemo	Compra	Compra (\$)	Venta (\$)	Venta
CFIADVAEFA	16.083	1.227,620		0
CFI-BRRAE	19.587	100,800		0
CFICONDOR	19.841	1.015,000		0
CFILVMXA-E	0		923,000	4.908
CFILVOPL-E	0		9.200,000	2.845
CFIPRRESAC	0		29.900,000	1.525

Nemo	Cant Oferta Compra	Precio Compra (\$)	Precio Venta (\$)	Cant Oferta Venta
CFISUREREU	0		31.300,000	414
CFIZCHRRIA	0		41.397,000	665

NOTA: Solo considera los CFI cuyo precio de oferta es mayor al precio de cierre oficial en el caso de compras, o cuyo precio de oferta es menor al precio de cierre oficial en el caso de ventas. Para estos efectos, las ofertas de compra y/o venta relevantes son aquellas de un monto igual o superior a UF 20 vigentes al término de las operaciones. El precio de cierre oficial corresponde al precio promedio ponderado de las transacciones con condición de liquidación contado normal que sumadas superen las UF 20, efectuadas durante los diez últimos minutos previos al término del horario de negociación, o a la última transacción con condición contado normal de monto igual o superior a UF 20.





# **Ofertas Remates CFI**

Ofertas Remate Martillero y Electrónico

Fecha N° Tipo Cantidad total Cantidad del lote N° de lotes Nemo Mínimo (\$) L Monto (\$) Div Ofer Observaciones

SIN MOVIMIENTO





# Resumen Operaciones Simultáneas CFI

Nemo	Volumen	Monto (\$)
CFIBTGRCA	5.417	120.804.517
TP2210	5.417	121.432.699
CFIMBIRF-A	2.300	97.805.200
TP2210	2.300	98.313.788
Total		438.356.204

## **Resumen Operaciones Remates**

Nemo	Volumen	Monto (\$)
CFIBTGPLAA	2.609	38.135.727
Total		38.135.727





## Resumen de Transacciones Valores Extranjeros

				PRECIOS			Var.
Nemo	Volumen	Monto	Mayor	Menor	Medio	Cierre	Diaria(%)
AAPL	50	12.628	252,550	252,550	252,550	252,550	10,68
AAPLCL	43	10.469.640	244.210,000	243.000,000	243.480,000	243.480,000	10,19
AMZNCL	88	19.258.140	220.800,000	216.200,000	218.842,500	220.269,000	0,31
ARTYCL	2	87.500	43.750,000	43.750,000	43.750,000	40.460,000	0,00
AXPCL	3	984.090	328.030,000	328.030,000	328.030,000	299.810,000	0,00
BKFCL	15	647.745	43.183,000	43.183,000	43.183,000	32.923,000	0,00
BTUCL	2	43.380	21.690,000	21.690,000	21.690,000	15.939,000	0,00
CEMARGOSCL	1	2.795	2.795,000	2.795,000	2.795,000	2.127,300	0,00
DISCL	264	28.337.760	107.340,000	107.340,000	107.340,000	107.340,000	0,63
EEMCL	114	5.814.760	51.300,000	50.860,000	51.006,667	50.633,000	0,00
ETHV	55	3.369	61,260	61,260	61,260	65,590	0,00
EWT	78	4.996	64,050	64,050	64,050	63,230	0,00
FXI	122	4.965	40,700	40,700	40,700	36,300	0,00
GOOGCL	17	4.126.810	244.830,000	241.950,000	242.753,529	238.881,000	0,00
GOOGLCL	9	2.184.080	244.800,000	242.410,000	242.675,556	239.700,000	0,00
GOVT	94	2.159	22,970	22,970	22,970	23,060	0,00
HAL	254	5.608	22,080	22,080	22,080	22,570	0,00
HWMCL	3	550.500	183.500,000	183.500,000	183.500,000	172.500,000	0,00
HYGCL	17	1.310.700	77.100,000	77.100,000	77.100,000	75.500,000	0,00
IAUCL	94	6.319.253	67.509,000	67.180,000	67.226,096	66.159,000	0,00
IBIT	1	64	64,340	64,340	64,340	66,160	0,00
IBITCL	125	7.683.750	61.470,000	61.470,000	61.470,000	60.917,000	0,00
IBM	50	13.560	271,190	271,190	271,190	271,190	-5,32
IEVCL	4	246.400	61.600,000	61.600,000	61.600,000	61.050,000	0,00
IJR	4	476	118,900	118,900	118,900	93,050	0,00
INTC	653	19.231	29,450	29,450	29,450	29,450	31,36
INTCCL	370	10.033.940	28.070,000	24.000,000	27.118,757	27.796,000	14,86
IVV	20	13.307	665,910	665,240	665,341	665,340	1,02
IVVCL	26	16.686.610	644.200,000	638.930,000	641.792,692	644.200,000	2,73
IVWCL	35	4.045.040	115.830,000	115.300,000	115.572,571	112.179,000	0,00
IXUS	16	1.317	82,300	82,300	82,300	76,560	0,00
IYH CL	149	8.204.650	55.830,000	55.000,000	55.064,765	55.065,000	-1,37
IYWCL	33	6.187.500	189.300,000	187.100,000	187.500,000	180.646,000	0,00
LLYCL	1	722.500	722.500,000	722.500,000	722.500,000	710.777,000	0,00
LQDCL	19	2.014.280	106.990,000	105.900,000	106.014,737	107.361,000	0,00
MBB	13	1.231	94,670	94,670	94,670	93,700	0,00
METACL	8	5.938.110	749.900,000	739.360,000	742.263,750	736.220,000	0,00
MS	196	31.342	160,020	159,580	159,908	160,020	11,87
MSFTCL	15	7.382.930	494.710,000	491.300,000	492.195,333	484.484,000	0,00
NFLXCL	5	5.823.500	1.164.700,000	1.164.700,000	1.164.700,000	1.149.800,000	0,00
NVDACL	33	5.684.600	175.360,000	168.500,000	172.260,606	163.243,000	0,00
ORCL	35	11.367	324,780	324,780	324,780	324,780	8,26





## Resumen de Transacciones Valores Extranjeros

(DE 09:00 A 16:00 HORAS)

				PRECIOS			Var.
Nemo	Volumen	Monto	Mayor	Menor	Medio	Cierre	Diaria(%)
QCOMCL	15	2.415.000	161.000,000	161.000,000	161.000,000	180.530,000	0,00
SLV	925	36.797	39,780	39,780	39,780	39,780	6,16
TLH	2	204	102,110	102,110	102,110	101,670	0,00
TSLA	43	19.049	443,010	443,010	443,010	443,010	5,35
TSLACL	4	1.681.520	421.520,000	420.000,000	420.380,000	397.600,000	0,00
UNH	14	4.791	342,200	342,200	342,200	349,000	0,64
UPS	100	8.397	83,970	83,970	83,970	83,970	-1,05
USIG	26	1.351	51,970	51,970	51,970	51,450	0,00
VCL	3	979.800	326.600,000	326.600,000	326.600,000	328.300,000	0,00
WALMARTCL	20	1.966.700	98.559,000	97.999,000	98.335,000	97.238,000	0,00
WFC	100	8.429	84,290	84,290	84,290	84,290	11,67
TOTAL		362.450.860					

Total General se expresa en pesos chilenos, considerando tipo de cambio observado vigente para el día de hoy.





#### **Resumen de Transacciones ETF**

(DE 09:00 A 16:00 HORAS)

				PREC	IOS		Var.
Nemo	Volumen	Monto	Mayor	Menor	Medio	Cierre	Diaria(%)
ARTYCL	2	87.500	43.750,000	43.750,000	43.750,000	40.460,000	0,00
BKFCL	15	647.745	43.183,000	43.183,000	43.183,000	32.923,000	0,00
EEMCL	114	5.814.760	51.300,000	50.860,000	51.006,667	50.633,000	0,00
ETHV	55	3.369	61,260	61,260	61,260	65,590	0,00
EWT	78	4.996	64,050	64,050	64,050	63,230	0,00
FXI	122	4.965	40,700	40,700	40,700	36,300	0,00
GOVT	94	2.159	22,970	22,970	22,970	23,060	0,00
HYGCL	17	1.310.700	77.100,000	77.100,000	77.100,000	75.500,000	0,00
IAUCL	94	6.319.253	67.509,000	67.180,000	67.226,096	66.159,000	0,00
IBIT	1	64	64,340	64,340	64,340	66,160	0,00
IBITCL	125	7.683.750	61.470,000	61.470,000	61.470,000	60.917,000	0,00
IEVCL	4	246.400	61.600,000	61.600,000	61.600,000	61.050,000	0,00
IJR	4	476	118,900	118,900	118,900	93,050	0,00
IVV	20	13.307	665,910	665,240	665,341	665,340	1,02
IVVCL	26	16.686.610	644.200,000	638.930,000	641.792,692	644.200,000	2,73
IVWCL	35	4.045.040	115.830,000	115.300,000	115.572,571	112.179,000	0,00
IXUS	16	1.317	82,300	82,300	82,300	76,560	0,00
IYH CL	149	8.204.650	55.830,000	55.000,000	55.064,765	55.065,000	-1,37
IYWCL	33	6.187.500	189.300,000	187.100,000	187.500,000	180.646,000	0,00
LQDCL	19	2.014.280	106.990,000	105.900,000	106.014,737	107.361,000	0,00
MBB	13	1.231	94,670	94,670	94,670	93,700	0,00
SLV	925	36.797	39,780	39,780	39,780	39,780	6,16
TLH	2	204	102,110	102,110	102,110	101,670	0,00
USIG	26	1.351	51,970	51,970	51,970	51,450	0,00

Total General se expresa en pesos chilenos, considerando tipo de cambio observado vigente para el día de hoy.





## Precios de Cierre de Valores Extranjeros

Nemo	Cierre
AAPL	252,550
AAPLCL	243.480,000
AAXJ	86,800
AAXJCL	76.490,000
ABBVCL	171.590,000
ABT	112,410
ABTCL	108.200,000
ACNCL	
ACWI	137,520
ACWICL	127.900,000
ACWV	118,020
ACWVCL	97.200,000
ACWX	63,470
ACWXCL	56.691,000
ADBE	394,630
ADBECL	519.800,000
ADP	233,300
ADPCL	
AGG	101,040
AGG CL	96.900,000
AIG	81,520
AIGCL	
AMD	159,800
AMDCL	155.270,000
AMGN	255,160
AMGNCL	293.440,000
AMZN	232,450
AMZNCL	220.269,000
ARTY	44,610
ARTYCL	40.460,000
AVGO	295,650
AVGOCL	231.790,000
AXP	312,350
AXPCL	299.810,000
BA	230,510
BAC	49,520
BACCL	44.760,000
BACL	156.000,000
BALI	31,500
BALICL	
BANCOLOMCL	7.272,400
BBH	177,530
BBHCL	136.730,000

Nemo	Cierre
BGRNCL	
BIIB	130,240
BIIBCL	140.900,000
BINC	53,280
BINCCL	
BKF	49,190
BKFCL	32.923,000
BKNG	5.340,000
BKNGCL	4.862.600,000
BRKB	485,070
BRKBCL	483.756,000
BTCCL	10,380
BTU	25,490
BTUCL	15.939,000
С	80,000
CAT	425,960
CATCL	321.675,000
CCL	71.341,000
CEMARGOSCL	2.127,300
CEMB	45,050
CEMBCL	
CFIIMDL-CL	85,890
CFIRFAL-CL	
CMCSA	42,900
CMCSACL	32.610,000
CNYA	4,630
CNYACL	
COST	954,900
COSTCL	930.000,000
CPK	94,300
CPKCL	
CRBN	
CRBNCL	
CRM	239,000
CRMCL	
CSCO	64,200
CSCOCL	48.038,000
CSPX	694,240
CSPXCL	548.900,000
CVS	71,900
CVSCL	62.268,000
CVX	146,130
CVXCL	146.000,000

Nemo	Cierre
DAVIVIENCL	4.380,000
DGRO	62,750
DGRO CL	58.798,000
DIS	109,410
DISCL	107.340,000
DMXFCL	
DVY	138,160
DVY CL	
DYNFCL	
EAGGCL	
EBAY	64,050
EBAYCL	50.381,000
ECH	32,980
ECHCL	32.332,000
ECNS	30,750
ECNSCL	23.127,000
EEM	52,280
EEMCL	50.633,000
EEMV	61,710
EEMVCL	54.288,000
EFA	78,710
EFACL	75.588,000
EFAV	75,730
EFAV CL	
EIDO	24,450
EIDOCL	15.954,000
EIMICL	38.670,000
EIRL	67,190
EIRLCL	66.469,000
EIS	75,400
EISCL	72.080,000
EMB	94,630
EMB CL	85.780,000
EMCA	6,450
EMCACL	
EMGA	5,358
EMHY	36,300
EMHYCL	
EMIFCL	
EMLC	25,300
EMLCCL	23.489,000
ENZL	60,700
ENZLCL	52.244,000





## Precios de Cierre de Valores Extranjeros

Nemo	Cierre
EPHE	32,750
EPHECL	
EPOL	26,100
EPOLCL	22.321,000
EPP	51,390
EPPCL	29.229,000
EPU	46,200
EPUCL	40.090,000
ESGDCL	
ESGE	31,710
ESGECL	
ESGU	81,480
ESGUCL	
ESMLCL	
ESPO	113,150
ETHV	65,590
EUFN	29,670
EUFN CL	
EUSBCL	
EWA	24,000
EWACL	21.335,000
EWC	35,430
EWCCL	18.621,000
EWG	35,250
EWGCL	23.949,000
EWH	21,000
EWHCL	19.778,000
EWI	49,180
EWICL	24.270,000
EWJ	81,450
EWJCL	72.190,000
EWL	46,530
EWLCL	39.264,000
EWM	24,130
EWMCL	20.785,000
EWN	46,300
EWNCL	43.145,000
EWP	29,430
EWPCL	19.984,000
EWQ	36,070
EWQCL	32.846,000
EWS	18,300
EWSCL	15.279,000

Nemo	Cierre
EWT	63,230
EWTCL	24.314,000
EWU	42,050
EWUCL	32.390,000
EWW	48,830
EWWCL	34.117,000
EWY	71,080
EWYCL	72.420,000
EWZ	29,520
EWZCL	28.600,000
EWZS	13,300
EWZSCL	14.112,000
EZA	57,000
EZACL	36.133,000
EZU	59,570
EZUCL	58.000,000
FALN	
FALNCL	
FCX	40,200
FCXCL	43.000,000
FLOT	50,460
FLOT CL	
FXI	36,300
FXICL	33.650,000
GDX	62,000
GDXCL	20.114,000
GDXJ	87,160
GDXJCL	
GE	267,450
GECL	175.000,000
GILD	110,430
GILDCL	79.000,000
GLIN	50,140
GLINCL	25.378,000
GOOG	207,500
GOOGCL	238.881,000
GOOGL	239,340
GOOGLCL	239.700,000
GOVT	23,060
GOVTCL	21.700,000
GRPARGOSCL	3.075,000
HAL	22,570
HALCL	29.449,000

Nemo	Cierre
HD	351,800
HDCL	
HDV	115,470
HDV CL	117.000,000
HEEM	25,550
HEEMCL	
HEWJ	40,980
HEWJ CL	
HEZU	35,630
HODL	32,400
HON	204,220
HONCL	183.740,000
HPQ	29,640
HPQCL	
HWM	174,320
HWMCL	172.500,000
HYDBCL	
HYG	80,800
HYGCL	75.500,000
HYGWCL	
HYLA	6,662
IAU	68,750
IAUCL	66.159,000
IB01	113,760
IBB	126,990
IBB CL	130.670,000
IBIT	66,160
IBITCL	60.917,000
IBM	271,190
IBMCL	274.120,000
ICLN	14,510
ICLNCL	13.565,000
IDNA	22,750
IDNACL	23.943,000
IDRV	30,590
IDRVCL	
IDSECL	135.290,000
IDTP	252,570
IDU	104,130
IDUCL	99.763,000
IEF	94,200
IEF CL	81.078,000
IEI	119,130





## Precios de Cierre de Valores Extranjeros

(DE 09:00 A 16:00 HORAS)

Nemo	Cierre
IEI CL	111.260,000
IEMG	63,550
IEMGCL	55.907,000
IEV	65,020
IEVCL	61.050,000
IEZ	24,520
IEZCL	18.125,000
IFRA	52,190
IFRACL	48.530,000
IGE	42,130
IGE CL	
IGF	55,080
IGFCL	57.850,000
IGIB	53,090
IGSB	53,100
IGSBCL	50.604,000
IHAK	52,760
IHAKCL	49.279,000
IHYACL	6.610,000
IJH	61,870
IJH CL	
IJR	93,050
IJR CL	124.300,000
ILF	28,010
ILFCL	24.241,000
INDA	55,480
INDA CL	51.040,000
INDY	47,100
INDYCL	44.890,000
INTC	29,450
INTCCL	27.796,000
ISAC	99,120
ISACCL	97.580,000
ISTBCL	46.950,000
ITB	111,200
ITBCL	103.660,000
ITOT	140,620
ITOT CL	122.350,000
IUIT	37,500
IUSBCL	,,,,
IUSG	128,120
IUSG CL	, ,
IUSV	99,000
	22,000

IUSV CL         IVE       201,000         IVECL       178.800,000         IVV       665,340         IVVBCL       644.200,000         IVVMCL       644.200,000         IVVMCL       114,970         IVWC       112.179,000         IWB       322,600         IWBCL       70,960         IWCCL       70,960
IVECL         178.800,000           IVV         665,340           IVVBCL         644.200,000           IVVMCL         644.200,000           IVVMCL         114,970           IVWCL         112.179,000           IWB         322,600           IWBCL         70,960
IVV         665,340           IVVBCL         IVVCL         644,200,000           IVVMCL         IVV         114,970           IVWCL         112,179,000         IWB         322,600           IWBCL         IWBCL         70,960
IVVBCL           IVVCL         644.200,000           IVVMCL           IVW         114,970           IVWCL         112.179,000           IWB         322,600           IWBCL         T0,960
IVVCL         644.200,000           IVVMCL         114,970           IVWCL         112.179,000           IWB         322,600           IWBCL         T0,960
IVVMCL           IVW         114,970           IVWCL         112.179,000           IWB         322,600           IWBCL         70,960
IVW         114,970           IVWCL         112.179,000           IWB         322,600           IWBCL         70,960
IVWCL         112.179,000           IWB         322,600           IWBCL         70,960
IWB     322,600       IWBCL     70,960
IWBCL 70,960
IWC 70,960
IWCCL
IWD 169,260
IWDCL 73.810,000
IWF 458,740
IWFCL 428.690,000
IWM 225,270
IWMCL 227.400,000
IWN 155,870
IWNCL 76.977,000
IWO 332,920
IWOCL
IWP 135,580
IWPCL
IWR 76,880
IWRCL
IWS 133,800
IWV 319,310
IWVCL 331.930,000
IXC 37,150
IXCCL 38.542,000
IXG 112,170
IXGCL 110.990,000
IXUS 76,560
IXUSCL 72.700,000
IYC 98,790
IYCCL 89.590,000
IYE 46,730
IYECL 40.464,000
IYF 123,580
IYFCL 115.000,000

74,490

IYG

Nemo	Cierre
IYG CL	72.000,000
IYH	56,080
IYH CL	55.065,000
IYJ	139,200
IYJCL	109.970,000
IYK	71,490
IYKCL	60.818,000
IYM	120,080
IYMCL	63.739,000
IYR	96,700
IYRCL	74.099,000
IYW	189,350
IYWCL	180.646,000
IYZ	31,760
IYZCL	30.611,000
JNJ	166,270
JNJCL	172.900,000
JPEA	6,085
JPM	296,470
JPMCL	206.500,000
KBA	23,900
О	68,820
KOCL	66.000,000
KWEB	33,240
KXI	62,000
KXI CL	
LDEM	54,140
LDEMCL	
LEMB	40,570
LIN	
LLY	730,230
LLYCL	710.777,000
LQD	111,580
LQDCL	107.361,000
LQDWCL	
LRGF	
LRGF CL	60.128,000
MA	563,680
MACL	538.800,000
MBB	93,700
MBBCL	
MCD	313,100
MCDCL	235.850,000





## Precios de Cierre de Valores Extranjeros

(DE 09:00 A 16:00 HORAS)

Nemo	Cierre
MCHI	61,230
MCHICL	58.670,000
MDLZ	64,660
MDLZCL	
META	753,080
METACL	736.220,000
MMM	141,450
MMMCL	98.290,000
MO	62,710
MOAT	98,420
MOATCL	
MOCL	60.200,000
MOO	95,990
MRK	79,140
MRKCL	76.219,000
MS	160,020
MSCL	122.720,000
MSFT	498,110
MSFTCL	484.484,000
MTUM	243,880
MTUM CL	181.340,000
MXI	88,210
MXICL	72.337,000
NEAR	51,700
NEARCL	
NEM	68,920
NEMCL	73.900,000
NFLX	1.249,000
NFLXCL	1.149.800,000
NKE	74,800
NKECL	71.862,000
NUTRESACL	10.290,000
NVDA	178,140
NVDACL	163.243,000
OEF	271,900
OEF CL	306.000,000
OIH	230,370
OIHCL	253.990,000
ORCL	324,780
ORCLCL	228.290,000
PBD	
PEP	143,580
PEPCL	139.390,000

PFE         26,060           PFECL         23.200,000           PG         159,280           PGCL         149,850,000           PUMACL         34,000           QCOM         154,650           QCOMCL         180,530,000           QUAL         169,271,000           RBOT         RTX           RTX         157,840           RXI         150,250           RXI CL         194,950,000           SBUX         94,030           SBUXCL         86,341,000           SCJ         75,420           SCJCL         49,583,000           SCZ         62,150           SCZCL         SDIACL           SDIACL         SDIACL           SGOV         99,770           SGOVCL         96,519,000           SHY         109,890           SHYCL         104,720,000           SHYG         43,110           SHYG         43,110           SHYG         40,200,000           SIZE         86,390           SIZE         86,390           SIZE CL         SLQD           SLV         39,780           SLVCL	Nemo	Cierre
PG 159,280 PGCL 149,850,000 PUMACL 34,000 QCOM 154,650 QCOMCL 180,530,000 QUAL 188,700 QUAL CL 169,271,000 RBOT RTX 157,840 RTXCL RXI 150,250 RXI CL 194,950,000 SBUX 94,030 SBUX 94,030 SCJ 75,420 SCJC 49,583,000 SCZ 62,150 SCZCL SDHACL SDIA 6,190 SDIACL SGOV 99,770 SGOVCL 96,519,000 SHV 109,890 SHVCL 104,720,000 SHY 82,790 SHYCL 104,720,000 SHY 82,790 SHYCL 40,200,000 SHYG 43,110 SHYG CL 40,200,000 SIZE 86,390 SIZE CL SLQD 50,400 SLUC 36,073,000 SMH 305,290 SMHCL 157,870,000 SMH 305,290 SMHCL 157,870,000 SMH 305,290 SMHCL 157,870,000 STIP 98,910 STIPCL 92,970,000	PFE	26,060
PGCL 149.850,000 PUMACL 34,000 QCOM 154,650 QCOMCL 180.530,000 QUAL 188,700 QUAL CL 169.271,000 RBOT RTX 157,840 RTXCL RXI 150,250 RXI CL 194.950,000 SBUX 94,030 SBUXCL 86.341,000 SCJ 75,420 SCJC 49.583,000 SCZ 62,150 SCZCL SDHACL SDIA 6,190 SDIACL SGOV 99,770 SGOVCL 96.519,000 SHV 109,890 SHVCL 104.720,000 SHY 82,790 SHYCL 57.466,000 SHYG 43,110 SHYG CL 40.200,000 SIZE 86,390 SIZE CL SLQD 50,400 SLUCL SLU 39,780 SLVCL 36,073,000 SMH 305,290 SMHCL 157.870,000 SMH 305,290 SMHCL 157.870,000 SMH 305,290 SMHCL 157.870,000 STIP 98,910 STIP 98,910	PFECL	23.200,000
PUMACL 34,000 QCOM 154,650 QCOMCL 180.530,000 QUAL 188,700 QUAL CL 169,271,000 RBOT RTX 157,840 RTXCL RXI 150,250 RXI CL 194,950,000 SBUX 94,030 SBUXCL 86,341,000 SCJ 75,420 SCJCL 49,583,000 SCZ 62,150 SCZCL SDHACL SDIA 6,190 SDIACL SGOV 99,770 SGOVCL 96,519,000 SHV 109,890 SHVCL 104,720,000 SHY 82,790 SHYCL 57,466,000 SHYG 43,110 SHYG CL 40,200,000 SIZE 86,390 SIZE CL SLQD 50,400 SLQD CL SLV 39,780,000 SMH 305,290 SMHCL 157,870,000 SMHCL 157,870,000 STIP 98,910 STIPC 98,910	PG	159,280
QCOM       154,650         QCOMCL       180,530,000         QUAL       188,700         QUAL CL       169,271,000         RBOT       157,840         RTX       157,840         RTXCL       194,950,000         SBUX       94,030         SBUX       94,030         SCJ       75,420         SCJCL       49,583,000         SCZ       62,150         SCZCL       SDIACL         SDIACL       SDIACL         SGOV       99,770         SGOVCL       96,519,000         SHV       109,890         SHVCL       104,720,000         SHY       82,790         SHYG       43,110         SHYG       43,110         SHYG       40,200,000         SIZE       86,390         SIZE CL       SLQD         SLQD       50,400         SLQD CL       SLV         SMH       305,290         SMHCL       157,870,000         STIP       98,910         STIPCL       92,970,000	PGCL	149.850,000
QCOMCL 180.530,000 QUAL 188,700 QUAL CL 169.271,000 RBOT RTX 157,840 RTXCL RXI 150,250 RXI CL 194.950,000 SBUX 94,030 SBUXCL 86.341,000 SCJ 75,420 SCJCL 49.583,000 SCZ 62,150 SCZC 62,150 SCZCL SDHACL SDIA 6,190 SDIACL SGOV 99,770 SGOVCL 96.519,000 SHV 109,890 SHVCL 104.720,000 SHY 82,790 SHYCL 57.466,000 SHYG 43,110 SHYG 43,110 SHYG CL 40.200,000 SIZE 86,390 SIZE CL SLQD 50,400 SLQD CL SLV 39,780 SMH 305,290 SMHCL 157.870,000 STIP 98,910 STIP 98,910 STIPCL 92.970,000	PUMACL	34,000
QUAL       188,700         QUAL CL       169,271,000         RBOT       157,840         RTX       157,840         RXI       150,250         RXI CL       194,950,000         SBUX       94,030         SBUXCL       86,341,000         SCJ       75,420         SCJCL       49,583,000         SCZ       62,150         SCZCL       SDIACL         SDIA       6,190         SDIACL       SGOV         SGOV       99,770         SGOVCL       96,519,000         SHV       109,890         SHVCL       104,720,000         SHY       82,790         SHYG       43,110         SHYG       43,110         SHYG CL       40,200,000         SIZE       86,390         SIZE CL       SLQD         SLQD CL       50,400         SLV       39,780         SLVCL       36,073,000         SMH       305,290         SMHCL       157,870,000         STIP       98,910         STIPCL       92,970,000	QCOM	154,650
QUAL CL       169.271,000         RBOT       RTX         RTX       157,840         RTXCL       150,250         RXI CL       194.950,000         SBUX       94,030         SBUXCL       86.341,000         SCJ       75,420         SCJCL       49.583,000         SCZ       62,150         SCZCL       SDIACL         SDIA       6,190         SDIACL       96.519,000         SHV       109,890         SHVCL       104.720,000         SHY       82,790         SHYCL       57.466,000         SHYG       43,110         SHYG CL       40.200,000         SIZE       86,390         SIZE CL       SLQD         SLQD CL       50,400         SLVCL       36.073,000         SMH       305,290         SMHCL       157.870,000         STIP       98,910         STIPCL       92.970,000	QCOMCL	180.530,000
RBOT RTX 157,840 RTXCL RXI 150,250 RXI CL 194,950,000 SBUX 94,030 SBUXCL 86.341,000 SCJ 75,420 SCJCL 49.583,000 SCZ 62,150 SCZCL SDHACL SDIA 6,190 SDIACL SGOV 99,770 SGOVCL 96.519,000 SHV 109,890 SHVCL 104,720,000 SHY 82,790 SHYCL 57,466,000 SHYG 43,110 SHYG CL 40,200,000 SIZE 86,390 SIZE CL SLQD 50,400 SLQD CL SLV 39,780 SMH 305,290 SMHCL 157,870,000 STIP 98,910 STIPCL 92,970,000	QUAL	188,700
RTX RTXCL  RXI  RXI  150,250  RXI CL  194,950,000  SBUX  94,030  SBUXCL  86.341,000  SCJ  75,420  SCJCL  49.583,000  SCZ  62,150  SCZCL  SDHACL  SDIA  50IA  50IA	QUAL CL	169.271,000
RTXCL  RXI 150,250  RXI CL 194,950,000  SBUX 94,030  SBUXCL 86.341,000  SCJ 75,420  SCJCL 49.583,000  SCZ 62,150  SCZCL SDHACL  SDIA 6,190  SDIACL  SGOV 99,770  SGOVCL 96.519,000  SHV 109,890  SHVCL 104.720,000  SHY 82,790  SHYCL 57.466,000  SHYG 43,110  SHYG 143,110  SHYG CL 40.200,000  SIZE 86,390  SIZE CL  SLQD 50,400  SLQD CL  SLV 39,780  SMH 305,290  SMHCL 157.870,000  STIP 98,910  STIPCL 92.970,000	RBOT	
RXI 150,250 RXI CL 194,950,000 SBUX 94,030 SBUXCL 86,341,000 SCJ 75,420 SCJCL 49,583,000 SCZ 62,150 SCZCL SDHACL SDIA 6,190 SDIACL SGOV 99,770 SGOVCL 96,519,000 SHV 109,890 SHVCL 104,720,000 SHY 82,790 SHYCL 57,466,000 SHYG 43,110 SHYG L 40,200,000 SIZE 86,390 SIZE CL SLQD 50,400 SLQD CL SLV 39,780 SMH 305,290 SMHCL 157,870,000 SMHCL 157,870,000 SMHCL 157,870,000 STIP 98,910 STIPC 92,970,000	RTX	157,840
RXI CL 194.950,000 SBUX 94,030 SBUXCL 86.341,000 SCJ 75,420 SCJCL 49.583,000 SCZ 62,150 SCZCL SDHACL SDIA 6,190 SDIACL SGOV 99,770 SGOVCL 96.519,000 SHV 109,890 SHVCL 104.720,000 SHY 82,790 SHYCL 57.466,000 SHYG 43,110 SHYG CL 40.200,000 SIZE 86,390 SIZE CL SLQD 50,400 SLQD CL SLV 39,780 SLVCL 36.073,000 SMH 305,290 SMHCL 157.870,000 STIP 98,910 STIPC 92.970,000	RTXCL	
SBUX       94,030         SBUXCL       86.341,000         SCJ       75,420         SCJCL       49.583,000         SCZ       62,150         SCZCL       SDHACL         SDIA       6,190         SDIACL       96.519,000         SHV       109,890         SHVCL       104.720,000         SHY       82,790         SHYGL       57.466,000         SHYG       43,110         SHYG CL       40.200,000         SIZE       86,390         SIZE CL       SLQD         SLQD D       50,400         SLQD CL       36.073,000         SMH       305,290         SMHCL       157.870,000         STIP       98,910         STIPCL       92.970,000	RXI	150,250
SBUXCL       86.341,000         SCJ       75,420         SCJCL       49.583,000         SCZ       62,150         SCZCL       SDHACL         SDIA       6,190         SDIACL       SGOV         SGOVCL       96.519,000         SHV       109,890         SHVCL       104.720,000         SHY       82,790         SHYGL       57.466,000         SHYG       43,110         SHYG CL       40.200,000         SIZE       86,390         SIZE CL       SLQD         SLQD       50,400         SLQD CL       36.073,000         SMH       305,290         SMHCL       157.870,000         STIP       98,910         STIPCL       92.970,000	RXICL	194.950,000
SCJ     75,420       SCJCL     49,583,000       SCZ     62,150       SCZCL     SDHACL       SDIA     6,190       SDIACL     SGOV       SGOVCL     96,519,000       SHV     109,890       SHVCL     104,720,000       SHY     82,790       SHYCL     57,466,000       SHYG     43,110       SHYG CL     40,200,000       SIZE     86,390       SIZE CL     SLQD       SLQD     50,400       SLQD CL     SLVCL       SLVCL     36,073,000       SMH     305,290       SMHCL     157,870,000       STIP     98,910       STIPCL     92,970,000	SBUX	94,030
SCJCL       49.583,000         SCZ       62,150         SCZCL       SDHACL         SDIA       6,190         SDIACL       SGOV         SGOVCL       96.519,000         SHV       109,890         SHVCL       104.720,000         SHY       82,790         SHYCL       57.466,000         SHYG       43,110         SHYG CL       40.200,000         SIZE       86,390         SIZE CL       SLQD         SLQD D       50,400         SLQD CL       SLVC         SLVCL       36.073,000         SMH       305,290         SMHCL       157.870,000         STIP       98,910         STIPCL       92.970,000	SBUXCL	86.341,000
SCZ       62,150         SCZCL       SDHACL         SDIA       6,190         SDIACL       SGOV         SGOVCL       96,519,000         SHV       109,890         SHVCL       104,720,000         SHY       82,790         SHYCL       57,466,000         SHYG       43,110         SHYG CL       40,200,000         SIZE       86,390         SIZE CL       SLQD         SLQD D       50,400         SLQD CL       SLV         SLVCL       36,073,000         SMH       305,290         SMHCL       157,870,000         STIP       98,910         STIPCL       92,970,000	SCJ	75,420
SCZCL         SDHACL         SDIA       6,190         SDIACL         SGOV       99,770         SGOVCL       96.519,000         SHV       109,890         SHVCL       104.720,000         SHY       82,790         SHYGL       57.466,000         SHYG       43,110         SHYG CL       40.200,000         SIZE       86,390         SIZE CL       SLQD         SLQD       50,400         SLQD CL       36.073,000         SMH       305,290         SMHCL       157.870,000         STIP       98,910         STIPCL       92.970,000	SCJCL	49.583,000
SDHACL           SDIA         6,190           SDIACL         99,770           SGOV         99,770           SGOVCL         96,519,000           SHV         109,890           SHVCL         104,720,000           SHY         82,790           SHYGL         57,466,000           SHYG         43,110           SHYG CL         40,200,000           SIZE         86,390           SIZE CL         SLQD           SLQD         50,400           SLQD CL         SLV           SLVCL         36,073,000           SMH         305,290           SMHCL         157,870,000           STIP         98,910           STIPCL         92,970,000	SCZ	62,150
SDIA       6,190         SDIACL       SGOV       99,770         SGOVCL       96,519,000         SHV       109,890         SHVCL       104,720,000         SHY       82,790         SHYGL       57,466,000         SHYG       43,110         SHYG CL       40,200,000         SIZE       86,390         SIZE CL       SLQD         SLQD       50,400         SLQD CL       SLV         SLVCL       36,073,000         SMH       305,290         SMHCL       157,870,000         STIP       98,910         STIPCL       92,970,000	SCZCL	
SDIACL         SGOV       99,770         SGOVCL       96.519,000         SHV       109,890         SHVCL       104.720,000         SHY       82,790         SHYCL       57.466,000         SHYG       43,110         SHYG CL       40.200,000         SIZE       86,390         SIZE CL       SLQD         SLQD CL       50,400         SLQD CL       39,780         SLVCL       36.073,000         SMH       305,290         SMHCL       157.870,000         STIP       98,910         STIPCL       92.970,000	SDHACL	
SGOV         99,770           SGOVCL         96.519,000           SHV         109,890           SHVCL         104.720,000           SHY         82,790           SHYGL         57.466,000           SHYG         43,110           SHYG CL         40.200,000           SIZE         86,390           SIZE CL         SLQD           SLQD         50,400           SLQD CL         SLV           SLVCL         36.073,000           SMH         305,290           SMHCL         157.870,000           STIP         98,910           STIPCL         92.970,000	SDIA	6,190
SGOVCL         96.519,000           SHV         109,890           SHVCL         104.720,000           SHY         82,790           SHYCL         57.466,000           SHYG         43,110           SHYG CL         40.200,000           SIZE         86,390           SIZE CL         SLQD           SLQD         50,400           SLQD CL         SLV           SLVCL         36.073,000           SMH         305,290           SMHCL         157.870,000           STIP         98,910           STIPCL         92.970,000	SDIACL	
SHV         109,890           SHVCL         104,720,000           SHY         82,790           SHYGL         57,466,000           SHYG         43,110           SHYG CL         40,200,000           SIZE         86,390           SIZE CL         SLQD           SLQD         50,400           SLQD CL         36,073,000           SLVCL         36,073,000           SMH         305,290           SMHCL         157,870,000           STIP         98,910           STIPCL         92,970,000	SGOV	99,770
SHVCL         104.720,000           SHY         82,790           SHYCL         57.466,000           SHYG         43,110           SHYG CL         40.200,000           SIZE         86,390           SIZE CL         SLQD           SLQD         50,400           SLQD CL         SLV           SLV         39,780           SLVCL         36.073,000           SMH         305,290           SMHCL         157.870,000           STIP         98,910           STIPCL         92.970,000	SGOVCL	96.519,000
SHY         82,790           SHYCL         57,466,000           SHYG         43,110           SHYG CL         40,200,000           SIZE         86,390           SIZE CL         SLQD           SLQD         50,400           SLQD CL         SLV           SLVCL         36,073,000           SMH         305,290           SMHCL         157,870,000           STIP         98,910           STIPCL         92,970,000	SHV	109,890
SHYCL         57.466,000           SHYG         43,110           SHYG CL         40,200,000           SIZE         86,390           SIZE CL         SLQD           SLQD D         50,400           SLQD CL         39,780           SLVCL         36,073,000           SMH         305,290           SMHCL         157,870,000           STIP         98,910           STIPCL         92,970,000	SHVCL	104.720,000
SHYG         43,110           SHYG CL         40,200,000           SIZE         86,390           SIZE CL         SLQD           SLQD         50,400           SLQD CL         SLV           SLV         39,780           SLVCL         36.073,000           SMH         305,290           SMHCL         157.870,000           STIP         98,910           STIPCL         92.970,000	SHY	82,790
SHYG CL         40.200,000           SIZE         86,390           SIZE CL         50,400           SLQD         50,400           SLV         39,780           SLVCL         36.073,000           SMH         305,290           SMHCL         157.870,000           STIP         98,910           STIPCL         92.970,000	SHYCL	57.466,000
SIZE         86,390           SIZE CL         50,400           SLQD         50,400           SLQD CL         39,780           SLVCL         36.073,000           SMH         305,290           SMHCL         157.870,000           STIP         98,910           STIPCL         92.970,000	SHYG	43,110
SIZE CL           SLQD         50,400           SLQD CL           SLV         39,780           SLVCL         36.073,000           SMH         305,290           SMHCL         157.870,000           STIP         98,910           STIPCL         92.970,000	SHYG CL	40.200,000
SLQD         50,400           SLQD CL         39,780           SLVCL         36,073,000           SMH         305,290           SMHCL         157,870,000           STIP         98,910           STIPCL         92,970,000	SIZE	86,390
SLQD CL           SLV         39,780           SLVCL         36.073,000           SMH         305,290           SMHCL         157.870,000           STIP         98,910           STIPCL         92.970,000	SIZE CL	
SLV         39,780           SLVCL         36.073,000           SMH         305,290           SMHCL         157.870,000           STIP         98,910           STIPCL         92.970,000	SLQD	50,400
SLVCL         36.073,000           SMH         305,290           SMHCL         157.870,000           STIP         98,910           STIPCL         92.970,000	SLQD CL	
SMH         305,290           SMHCL         157.870,000           STIP         98,910           STIPCL         92.970,000	SLV	39,780
SMHCL         157.870,000           STIP         98,910           STIPCL         92.970,000	SLVCL	36.073,000
STIP         98,910           STIPCL         92.970,000	SMH	305,290
STIPCL 92.970,000	SMHCL	157.870,000
	STIP	98,910
SURACL 7.898,800	STIPCL	92.970,000
	SURACL	7.898,800

SUSACL

Nemo	Cierre
SUSB	24,340
SUSBCL	
SUSCCL	
SUSL	71,750
SUSLCL	
SYSBCL	
Т	26,090
TCL	12.808,000
TECB	57,170
TECBCL	56.000,000
TGT	106,980
TGTCL	98.025,000
THD	100,290
THDCL	
TIP	109,540
TIPCL	113.990,000
TLH	101,670
TLH CL	102.500,000
TLT	90,100
TLT CL	82.200,000
TLTWCL	
TMOCL	
TRV	216,010
TRVCL	-,
TSLA	443,010
TSLACL	397.600,000
TUR	23,030
TURCL	29.243,000
TXN	173,550
TXNCL	
UNH	349,000
UNHCL	325.500,000
UNP	227,800
UNPCL	227,000
UPS	83,970
UPSCL	149.286.000
USB	43,800
USBCL	43,000
USHY	27 220
USHYCL	37,330
USIG	E4 450
USIGCL	51,450
USMV	00.700
OSIMA	92,700





## Precios de Cierre de Valores Extranjeros

Nemo	Cierre
USMV CL	85.932,000
USXF	48,570
USXFCL	50.512,000
V	339,170
VCL	328.300,000
VCMBC1	1,400
VLUE	105,980
VLUE CL	
VNM	17,900

Nemo	Cierre
VZ	37,650
VZCL	
WALMARTCL	97.238,000
WFC	84,290
WFCCL	64.236,000
WMT	95,820
X	45,360
XCL	40.449,000
XOM	116,600

Nemo	Cierre
XOMCL	105.700,000
XT	69,890
XTCL	65.455,000





### Precios de Cierre de Mercado Monetarios

Nemotécnico	Cierre (\$)
DOLAR	531,000
DOLARN	494,500
DOLARS	487,000
ORO 100	360.000,000
ORO 100*	1.750.000,000
ORO 20	40.500,000
ORO 20*	225.000,000
ORO 200	1.050.000,000
ORO 200*	2.100.000,000
ORO 50	115.900,000
ORO 50*	513.000,000
ORO 500	1.275.000,000
ORO 500*	3.500.000,000
PLATA 10	90.000,000
PLATA 10*	95.000,000





## Resumen de Transacciones Mercado Renta Fija

	Plazo Año/Mes		Total	PRECIOS(%)				TIR
Nemo	Año al vcto.	Cantidad	Transado (\$)	Mayor	Menor	Medio	Cierre	Media (%)
BACEN-A1	01/03	1.000.000	7.578.923.922	102,3144	102,2910	102,3027	102,3055	2,0200
BAGUA-M	05/07	6.000	257.187.372	106,4504	106,4504	106,4504	106,4504	2,8800
BARAU-S	01/02	50.000	1.995.362.146	100,2115	100,2115	100,2115	100,2115	2,2000
BAVSU-B	06/01	20.000	799.458.118	103,1814	103,1814	103,1814	103,1814	2,9200
BBCIM31019	03/01	380.000	14.633.949.019	96,8539	96,8290	96,8382	96,8380	2,6157
BBCIN21220	02/03	22.000	857.884.716	98,3347	98,2727	98,2971	98,3140	2,3182
BBCIO31220	02/03	1.000.000.000	964.463.012	95,5538	95,5538	95,5538	95,5538	5,2600
BBCIP41021	09/07	8.000	321.213.861	100,2462	100,2462	100,2462	100,2462	2,9900
BBIC720618	00/09	150.000.000	151.687.155	99,7421	99,7421	99,7421	99,7421	4,9500
BBIC770520	05/08	4.000	147.826.529	93,0414	93,0414	93,0414	93,0414	2,8800
BBIC820422	03/07	150.000.000	158.761.936	102,6471	102,6471	102,6471	102,6471	5,7100
BBIC850522	03/08	1.000	40.367.647	101,0325	101,0325	101,0325	101,0325	2,7100
BBNSAH0524	02/08	22.000	902.898.899	102,6296	102,5794	102,6045	102,6296	2,4700
BBNSAS0420	00/01	10.000	396.053.124	99,8268	99,8268	99,8268	99,8268	4,8600
BBNSAV0620	02/03	24.000	930.148.736	97,7859	97,7838	97,7842	97,7859	2,3508
BBTG-G1220	01/07	80.000	3.117.709.683	98,2267	98,2267	98,2267	98,2267	2,2100
BCHIBS0815	03/05	3.000	120.288.564	101,1118	101,1118	101,1118	101,1118	2,6400
BCHIEY1021	02/07	5.000	197.162.655	98,9224	98,9224	98,9224	98,9224	2,4500
BCHIFB1021	03/07	4.000	157.890.501	98,8836	98,8836	98,8836	98,8836	2,6400
BCHIFC0721	04/04	100.000	3.926.483.601	98,9197	98,8805	98,9001	98,9197	2,6750
BCHIFU0522	07/02	1.550.000	60.639.739.424	98,1084	98,0459	98,0758	98,0459	2,9052
BCHIGA1121	08/08	370.000	14.464.765.365	97,9959	97,9231	97,9660	97,9959	2,9741
BCHIGG1121	09/08	10.000	389.301.844	97,5556	97,5556	97,5556	97,5556	3,0000
BCHIHH1223	11/03	2.100.000	87.020.822.270	103,8251	103,8251	103,8251	103,8251	3,0800
BCHIUZ1011	00/01	91.000	3.651.224.908	99,9635	99,9635	99,9635	99,9635	4,9000
BCNOBW0719	00/10	50.000	1.976.561.393	99,8156	99,8156	99,8156	99,8156	1,9300
BCNOEH1022	02/01	3.000	121.247.163	100,9600	100,9600	100,9600	100,9600	2,5000
BCODE-C	00/11	1.000	39.668.172	100,2587	100,2587	100,2587	100,2587	2,2100
BCOOK21023	05/01	2.000	84.728.334	105,4513	105,4513	105,4513	105,4513	2,7954
BCORAQ0710	02/10	3.000	120.660.408	101,1733	101,1733	101,1733	101,1733	2,5700
BCSMU-B	06/09	2.000	51.860.706	102,0020	102,0020	102,0020	102,0020	3,1500
BECOP-AG	08/07	20.000	811.775.442	101,2902	101,2171	101,2537	101,2902	3,0250
BENAP-F	01/08	4.000	158.406.744	99,5333	99,5333	99,5333	99,5333	2,3500
BESTAD0920	02/00	2.000	78.016.074	98,7015	98,7015	98,7015	98,7015	2,2000
BESTBB0822	03/11	9.000	355.166.893	99,5830	99,5830	99,5830	99,5830	2,6300
BESTS90517	02/08	5.000	202.186.835	101,2157	101,2157	101,2157	101,2157	2,5000
BESTT50617	02/03	1.000	40.385.402	101,3476	101,3476	101,3476	101,3476	2,3500
BESVA-M	04/04	7.000	119.433.885	104,8262	104,8262	104,8262	104,8262	2,6800
BFARR-B	01/07	10.000	407.775.621	101,6107	101,6107	101,6107	101,6107	2,9195
BFARR-D	04/02	10.000	401.626.278	100,4652	100,4652	100,4652	100,4652	3,6690
BINGE-C	02/08	88.500	2.889.027.598	96,4088	96,4088	96,4088	96,4088	4,5500
BINTAM0624	03/09	100.000.000	105.737.307	103,5880	103,5880	103,5880	103,5880	5,6500





## Resumen de Transacciones Mercado Renta Fija

(DE 09:00 A 16:00 HORAS)

	Plazo Año/Mes		Total	PRECIOS(%)				TIR
Nemo	Año al vcto.	Cantidad	Transado (\$)	Mayor	Menor	Medio	Cierre	Media (%)
BITACO0419	01/01	200.000.000	197.845.940	97,7593	97,7593	97,7593	97,7593	4,8487
BITACT0418	02/01	20.000	792.985.220	99,5103	99,5103	99,5103	99,5103	2,2600
BITADU1022	05/07	1.450.000.000	1.512.776.246	101,4481	101,4481	101,4481	101,4481	5,7600
BLQIF-D	07/08	6.000	163.653.168	102,3544	102,3544	102,3544	102,3544	2,8700
BSALF-T	04/07	500	14.097.119	97,4576	97,4576	97,4576	97,4576	3,5000
BSECC10320	00/06	50.000	1.966.247.008	99,5451	99,5451	99,5451	99,5451	1,8700
BSECH11206	04/03	72.000	1.131.954.630	101,0662	101,0662	101,0662	101,0662	2,4900
BSECZ71119	00/02	5.000.000.000	5.042.510.392	99,7703	99,7703	99,7703	99,7703	4,8500
BSECZ80621	01/09	100.000.000	98.312.710	97,3220	97,3220	97,3220	97,3220	5,0500
BSOQU-P	02/04	9.000	361.961.328	101,2320	101,2320	101,2320	101,2320	2,6800
BSTD151023	02/01	25.000	1.021.442.625	101,9217	101,9217	101,9217	101,9217	2,2200
BSTDA11222	03/03	150.000.000	158.093.097	103,2812	103,2812	103,2812	103,2812	5,5100
BSTDA21222	03/09	100.000.000	104.434.391	102,4629	102,4629	102,4629	102,4629	5,5100
BSTDA91122	05/02	1.430.000.000	1.502.172.999	102,4917	102,4917	102,4917	102,4917	5,7900
BSTDW50319	02/06	6.000	233.633.958	98,5092	98,5092	98,5092	98,5092	2,4500
BTP0000527	01/08	250.000.000	232.694.250	93,0777	93,0777	93,0777	93,0777	4,5300
BTP0470930	05/00	8.080.000.000	7.902.266.038	97,5432	97,5005	97,5365	97,5226	5,3414
BTP0491127	02/02	50.000.000	51.164.729	100,3826	100,3826	100,3826	100,3826	4,7500
BTP0500335	09/06	21.330.000.000	20.577.476.656	96,2259	96,1914	96,1965	96,1914	5,5993
BTP0501028	03/01	1.000.000.000	1.022.619.024	99,8846	99,8846	99,8846	99,8846	5,1000
BTP0510750	24/10	1.000.000.000	932.418.858	92,3589	92,3589	92,3589	92,3589	5,7600
BTP0531137	12/02	2.250.000.000	2.227.636.865	97,0574	96,8933	96,9752	97,0574	5,7300
BTP0581029	04/01	5.420.000.000	5.689.249.823	102,1721	102,1376	102,1411	102,1376	5,2493
BTP0581034	09/01	1.500.000.000	1.568.569.415	101,7617	101,7617	101,7617	101,7617	5,6150
BTP0600143	17/04	100.000.000	105.686.644	104,2592	104,2592	104,2592	104,2592	5,6800
BTP0600433	07/07	41.570.000.000	44.063.722.151	103,0875	102,9113	103,0528	103,0301	5,5563
BTP0621040	15/01	350.000.000	379.431.481	105,4123	105,2144	105,2710	105,4123	5,7343
BTU0001028	03/01	45.500	1.685.773.432	93,8519	93,8187	93,8315	93,8187	2,1262
BTU0001033	08/01	2.000.000	65.127.789.050	82,4702	82,4702	82,4702	82,4702	2,4300
BTU0150326	00/06	3.500	138.644.314	100,2413	100,2240	100,2314	100,2240	0,9829
BTU0190930	05/00	2.121.500	82.616.785.674	98,5641	98,4712	98,5125	98,4721	2,2311
BTU0200335	09/06	823.500	31.508.935.104	96,7993	96,6761	96,7874	96,7973	2,3963
BTU0300130	04/04	16.500	674.430.383	102,8110	102,8110	102,8110	102,8110	2,3100
Total Renta Fija			492.593.253.984					

TIR MEDIA (%): Rentabilidad real anual ponderada.







### Operaciones de Renta Fija Fuera de Rueda

Transacciones informadas con dos días de desfase

Renta Fija	Monto Transado (\$)
Cuenta de Terceros	0
Cuenta propia no asociada a compromisos	80.125.032.681
Cuenta propia asociada a compromisos	193.796.753.965
Total Transado \$	273.921.786.646





## Resumen Operaciones de Venta Corta Mercado Renta Fija

Nemo	Volumen	Monto (\$)
		_

Total 0







#### Resumen de Transacciones Mercado Intermediación Financiera

(DE 09:00 A 16:00 HORAS)

Valor		PL	AZO (DIAS)		TASA (%)		
Instrumento	Captación(\$)	Máximo	Medio	Mínimo	Mayor	Media	Menor
PAGARE NR	329.833.989.972	403	213	1	0,4050	0,3977	0,3800
PAGARE R	209.354.798.844	288	0	1	4,4300	0,0000	4,0000
PDBC	1.866.955.283.639	13	6	1	0,3910	0,3875	0,3500
TOTAL	2.406.144.072.455						

PAGARE R: Incluye operaciones de IIF en dólares y pagadero en dólares, considerando para su conversión a pesos el valor del "Dólar Observado" vigente para el día de hoy.





#### Operaciones de Intermediación Financiera Fuera de Rueda

Transacciones informadas con dos días de desfase

Intermediación Financiera	Monto Transado (\$)
Cuenta de Terceros	0
Cuenta propia no asociada a compromisos	570.057.623.695
Cuenta propia asociada a compromisos	181.409.214.608
Total Transado \$	751.466.838.303





#### Resumen de Transacciones de Futuros

(DE 09:00 A 16:00 HORAS)

			<u>_</u>	PRECIOS (\$)					
INSTRUMENTO	NEGOCIOS	CONTRATOS	MONTO (\$)	MAYOR	MENOR	MEDIO	CIERRE	CONDICION	VAR.(%)

SIN MOVIMIENTO

Por acuerdo del Directorio de la Bolsa de Santiago, a partir del 1 de abril de 2025 se encuentra suspendida la cotización, negociación y transacción de instrumentos del Mercado de Futuros. Dicho acuerdo fue adoptado en virtud de lo establecido en el literal f) del numeral 2.1. del Reglamento General de Mercado de Futuros de la Bolsa de Santiago.





# Precios de Cierre de Mercado Futuros y Última Transacción Registrada

(DE 09:00 A 16:00 HORAS)

Nemo	Cierre	Cond	Cantidad Última	Precio Última	Fecha Última
IPSA-1225	7.582,273	Α			
IPSAM-1225	7.582,273	Α			
UF-0126	39.994,395	Α			
UF-0226	39.991,323	Α			
UF-0326	40.175,717	Α			
UF-0426	40.337,589	Α			
UF-1125	39.678,985	Α			
UF-1225	39.833,992	Α			

NOTA: En la columna "CONDICION", el valor T significa "Precio Transaccional" y el valor A significa "Precio Ajustado".

Por acuerdo del Directorio de la Bolsa de Santiago, a partir del 1 de abril de 2025 se encuentra suspendida la cotización, negociación y transacción de instrumentos del Mercado de Futuros. Dicho acuerdo fue adoptado en virtud de lo establecido en el literal f) del numeral 2.1. del Reglamento General de Mercado de Futuros de la Bolsa de Santiago.





#### Resumen de Contratos Abiertos Por Instrumento - Mercado de Futuros

				C.Abiertos			Var.Diaria
Instrumento	Subyacente	Tipo	Serie	Vencimiento	Totales	Monto \$	(Cantidad)

SIN MOVIMIENTO

NOTA: En la columna "CONDICION", el valor T significa "Precio Transaccional" y el valor A significa "Precio Ajustado".

Informe contiene resumen de contratos abiertos al término del día hábil bursátil anterior.

Por acuerdo del Directorio de la Bolsa de Santiago, a partir del 1 de abril de 2025 se encuentra suspendida la cotización, negociación y transacción de instrumentos del Mercado de Futuros. Dicho acuerdo fue adoptado en virtud de lo establecido en el literal f) del numeral 2.1. del Reglamento General de Mercado de Futuros de la Bolsa de Santiago.





#### **HECHOS ESENCIALES**

VAPORES: Junta de accionistas celebrada el 22 de septiembre de 2025, acordó la distribución de dividendo de USD 0.0038971255361 por acción.

22-09-2025 13:57:57 Ver Noticia

CENCOSUD: Con la compra del 33% de las acciones de The Fresh Market Holdings, Inc., en un precio de US\$295 millones, filial pasó a controlar el 100% de la propiedad.

17-09-2025 16:21:45 Ver Noticia

AFP CAPITAL: Junta de accionistas celebrada el 22 de septiembre de 2025, acordó la distribución de dividendos equivalentes a \$19,2076 pesos por acción.

22-09-2025 12:07:30 Ver Noticia

CHILE: Con fecha 17 de septiembre de 2025, efectuó la colocación de bonos series FU y GA por monto conjunto de UF 2.200.000.

17-09-2025 17:04:29 Ver Noticia

BOLSASTGO: Bolsa de Comercio de Santiago, Bolsa de Valores, Junta extraordinaria de accionistas, citaciones, acuerdos y proposiciones.-

22-09-2025 17:11:27 Ver Noticia

CHILE: Hecho esencial de la sociedad

22-09-2025 17:04:48 Ver Noticia

LOS ANDES: Hecho esencial de la sociedad Colocación de valores en mercados internacionales y/o nacionales

22-09-2025 15:48:10 Ver Noticia

AFPCAPITAL: Hecho esencial de la sociedad Junta extraordinaria de accionistas, citaciones, acuerdos y proposiciones

22-09-2025 12:02:37 Ver Noticia

#### **AVISOS GENERALES**

VAPORES: Compañía Sud Americana de Vapores S.A., cita a Junta Ordinaria de Accionistas a celebrarse el 13 de octubre de 2025, a las 11:30 horas, en calle El Alcalde N°15, Las Condes, Santiago.

22-09-2025 17:33:40 Ver Noticia

OSOJI-X (Osoji Robotics): Reporte Anual 2024.

22-09-2025 17:13:29 Ver Noticia

#### **DIVIDENDOS Y REPARTOS DE CAPITAL**

CFIPWPGA-E: PICTON WPGG Fondo de Inversión, acordó el pago de una disminución de capital para las Series A e I, a partir del 29 de septiembre de 2025.-

22-09-2025 17:41:24 Ver Noticia

CFIPWPGA-E: PICTON WPGG Fondo de Inversión, acordó el pago de un dividendo provisorio para las Series A e I, a partir del 29 de septiembre de 2025.-

22-09-2025 17:37:32 Ver Noticia

CFIVDPPA-E: VolcomCapital Deuda Privada Perú Fondo de Inversión, anunció el pago de un dividendo provisorio para las Series A, B y C, a partir del 29 de septiembre de 2025.-

22-09-2025 17:29:57 Ver Noticia

CFIVOBDP-E: VolcomCapital Deuda Privada Fondo de Inversión, acordó el pago de una disminución de capital, a partir del 29 de septiembre de 2025.-

22-09-2025 17:26:09 Ver Noticia





Ver Noticia

Ver Noticia

#### **EMISIONES DE PAGO**

SIN MOVIMIENTO

#### TRASPASO DE ACCIONES Y CFI

TRASPASOS: Resumen de Traspasos de Acciones y Cuotas publicado el 22-09-2025.

22-09-2025 12:05:00 Ver Noticia

ANTARCHILE: Sociedad informa transacción de sus acciones o valores efectuada por una persona natural o jurídica relacionada (Artículo 20, Ley N° 18.045)

22-09-2025 17:17:31 Ver Noticia

ANTARCHILE : Persona natural o jurídica relacionada a la sociedad informa transacción de sus acciones o valores (Artículo 12, Ley Nº 18.045)

22-09-2025 17:15:25 Ver Noticia

MONEDA AGF: Persona natural o jurídica relacionada a la sociedad informa transacción de sus acciones o valores (Artículo 12, Ley N° 18.045)

22-09-2025 15:33:54 Ver Noticia

MONEDA AGF: Persona natural o jurídica relacionada a la sociedad informa transacción de sus acciones o valores (Artículo 12, Ley N° 18.045)

22-09-2025 15:29:51 Ver Noticia

ANTARCHILE: Sociedad informa transacción de sus acciones o valores efectuada por una persona natural o jurídica relacionada (Artículo 20, Ley N° 18.045)

22-09-2025 11:40:52 Ver Noticia

ANTARCHILE: Persona natural o jurídica relacionada a la sociedad informa transacción de sus acciones o valores (Artículo 12, Ley Nº 18.045)

22-09-2025 11:39:22 Ver Noticia

CFMCGLQZA: Informa traspasos de cuotas, Art. 20 Ley N° 18.045

22-09-2025 11:06:36

CFMCGEQLC: Informa traspasos de cuotas, Art. 20 Ley N° 18.045

22-09-2025 11:03:35

FALABELLA: Sociedad informa transacción de sus acciones o valores efectuada por una persona natural o jurídica relacionada (Artículo 20, Ley Nº 18.045)

22-09-2025 10:16:55 Ver Noticia

CONCHATORO: Persona natural o jurídica relacionada a la sociedad informa transacción de sus acciones o valores (Artículo 12, Ley Nº 18.045)

17-09-2025 17:04:17 Ver Noticia

#### RESÚMENES

Resumen de Dividendos, Repartos de Capital y Emisiones de Acciones y Cuotas.

22-09-2025 12:02:37 Ver Noticia

Resumen de Citaciones a Juntas de Accionistas y Asambleas de Aportantes.

22-09-2025 12:01:47 Ver Noticia

#### SÍNTESIS Y ESTADÍSTICA MENSUAL

SIN MOVIMIENTO





#### **OTRAS INFORMACIONES**

Antecedentes Financieros al 30 de junio de 2025

27-08-2025 17:42:00 Ver Noticia

TITULOS EXTRAVIADOS: Resumen de Títulos Extraviados publicado el 22-09-2025.

22-09-2025 12:04:00 Ver Noticia

ENELAM: Emisor instruye a Banchile C. de B. para abrir oferta de compra por hasta 4.291.195.581 acciones de propia emisión, al precio de \$105,23 c/u, bajo mecanismo de oferta a firme en bloque.

28-08-2025 15:59:55 Ver Noticia

Instrumentos de renta fija acogidos al artículo 104 de la Ley de Renta

04-11-2024 10:49:00 Ver Noticia

Nómina de entidades o personas establecida en el anexo de la NCG 385 SVS, vigente a partir del 6 agosto 2020

06-08-2020 16:50:00 Ver Noticia

Transacción de derechos preferentes de suscripción de acciones CALICHERAA, Acciones Remanentes, Segundo Periodo.

16-09-2025 10:39:24 Ver Noticia

MOLLER: Informa detalles del periodo de opción preferente de suscripción de 43.087.275 acciones de pago, al precio de \$182 cada una, el que se extenderá entre el 26 de septiembre y el 25 de octubre de 2025.

17-09-2025 9:03:18 Ver Noticia

Transacción de derechos preferentes de suscripción de acciones POTASIOS-A, Acciones Remanentes, Segundo Periodo.

16-09-2025 10:30:02 Ver Noticia

Transacción de derechos preferentes de suscripción de acciones NITRATOS, Acciones Remanentes, Segundo Periodo.

16-09-2025 10:16:36 Ver Noticia

Transacción de derechos preferentes de suscripción de acciones ORO BLANCO, Acciones Remanentes, Segundo Periodo.

16-09-2025 10:04:49 Ver Noticia

Transacción de derechos preferentes de suscripción de acciones NORTEGRAN, Acciones Remanentes, Segundo Periodo.

16-09-2025 9:53:15 Ver Noticia

VICONTO: El 1 de septiembre de 2025, dará inicio a un periodo de opción preferente de suscripción de 78.380.000 acciones de pago, al precio de \$20.cada una.

20-08-2025 19:18:23 Ver Noticia

Inscripción de Alza Telco Fondo de Inversión e inicio de cotización de sus cuotas.

17-09-2025 14:02:00 Ver Noticia

#### **NOVEDADES**

OFB ENELAM Estado de avance de la OPA formulada por el propio emisor, bajo modalidad de Oferta a Firme en Bloque.

22-09-2025 10:05:25 Ver Noticia

Market Maker de cuotas CFI-BRRME para actuar conforme a la Norma de Carácter General N° 327 de la CMF.

22-09-2025 16:49:13 Ver Noticia

Cancela inscripción en Bolsa de Ecometric S.A. (ECOMETRIC) por solicitud de la compañía.

17-09-2025 18:00:42 Ver Noticia

Registro Patrocinadores Scalex

17-04-2025 13:11:00

Ver Noticia





### Market Maker para actuar conforme a la Norma de Carácter General N°327 de la SVS

Código Bursátil	Corredor Market Maker	Fecha Contrato	Fecha de Inicio	Fecha de Vencimiento	
ALMENDRAL	Banchile Corredores de Bolsa S.A.	06-05-2024	06-05-2024	28-10-2025	(1)
BANVIDA	Credicorp Capital Corredores de Bolsa SpA	21-03-2023	24-03-2023	08-03-2026	(1) - (12)
BESALCO	Bice Inversiones Corredores de Bolsa S.A.	10-10-2023	16-10-2023	05-10-2025	(1) - (5)
BICECORP	Banchile Corredores de Bolsa S.A.	10-03-2025	11-03-2025	06-03-2026	(1)
BLUMAR	Bice Inversiones Corredores de Bolsa S.A.	01-06-2024	03-06-2020	01-05-2026	(2)
CAMANCHACA	BTG Pactual Chile S.A. Corredores de Bolsa	24-03-2014	31-03-2014	20-01-2026	(1)
CFIADVAEFA	BCI Corredor de Bolsa S.A	10-11-2022	18-11-2022	25-10-2025	(1)
CFIAMDVAMA	Credicorp Capital Corredores de Bolsa SpA	28-02-2019	01-03-2019	19-01-2026	(1)
CFIAMDVAMC	Credicorp Capital Corredores de Bolsa SpA	28-02-2019	01-03-2019	24-01-2026	(1)
CFIAMDVAMD	Credicorp Capital Corredores de Bolsa SpA	28-02-2019	01-03-2019	26-09-2025	(2)
CFIAMDVASC	Credicorp Capital Corredores de Bolsa SpA	02-04-2019	04-04-2019	02-03-2026	(1)
CFIAMDVATA	Credicorp Capital Corredores de Bolsa SpA	26-10-2020	02-11-2020	27-11-2025	(1)
CFIARRAA-E	Larraín Vial S.A. Corredora de Bolsa	18-01-2021	02-02-2021	23-12-2025	(1)
CFIBCCHIGA	BTG Pactual Chile S.A. Corredores de Bolsa	17-04-2024	17-04-2024	09-10-2025	(1)
CFIBCCHIGI	BTG Pactual Chile S.A. Corredores de Bolsa	17-04-2024	17-04-2024	09-10-2025	(1)
CFIBCDGHYA	Banchile Corredores de Bolsa S.A.	13-06-2025	17-06-2025	17-06-2026	(2)
CFIBCHBLEN	Banchile Corredores de Bolsa S.A.	08-11-2013	13-11-2013	06-03-2026	(1)
CFIBCHDCPA	Banchile Corredores de Bolsa S.A.	05-12-2023	07-12-2023	01-12-2025	(2)
CFIBCHDECH	Banchile Corredores de Bolsa S.A.	26-11-2015	27-11-2015	04-10-2025	(1)
CFIBCHDEGB	Banchile Corredores de Bolsa S.A.	10-06-2016	13-06-2016	22-10-2025	(1)
CFIBCHDLPA	Banchile Corredores de Bolsa S.A.	09-05-2023	10-05-2023	09-05-2026	(2)
CFIBCHMPGB	Banchile Corredores de Bolsa S.A.	03-08-2016	05-08-2016	15-12-2025	(1)
CFIBCHMPUS	Banchile Corredores de Bolsa S.A.	03-08-2016	05-08-2016	15-12-2025	(1)
CFIBCISCBC	Credicorp Capital Corredores de Bolsa SpA	02-04-2018	05-04-2018	01-04-2026	(2)
CFIBGRESTA	Banchile Corredores de Bolsa S.A.	02-06-2020	03-06-2020	31-05-2026	(2)
CFIBMPEM-E	Banchile Corredores de Bolsa S.A.	22-10-2018	23-10-2018	20-09-2026	(1)
CFIBMPEU-E	Banchile Corredores de Bolsa S.A.	18-05-2018	22-05-2018	06-10-2025	(1)
CFIBPDCCHA	BTG Pactual Chile S.A. Corredores de Bolsa	30-03-2012	09-04-2012	20-12-2025	(1)
CFIBPDCCHI	BTG Pactual Chile S.A. Corredores de Bolsa	26-12-2024	02-01-2025	28-12-2025	(1)
CFI-BRRAE	BTG Pactual Chile S.A. Corredores de Bolsa	26-08-2025	28-08-2025	24-02-2026	(1)
CFIBTETFMP	BCI Corredor de Bolsa S.A	19-08-2025	21-08-2025	16-08-2026	(2)
CFIBTGDAPA	BTG Pactual Chile S.A. Corredores de Bolsa	10-04-2025	11-04-2025	08-10-2025	(1)
CFIBTGDAPF	BTG Pactual Chile S.A. Corredores de Bolsa	10-04-2025	11-04-2025	08-10-2025	(1)
CFIBTGDEA	BTG Pactual Chile S.A. Corredores de Bolsa	09-10-2024	10-07-2024	01-01-2026	(1)
CFIBTGDEB	BTG Pactual Chile S.A. Corredores de Bolsa	10-07-2024	11-07-2024	02-01-2026	(1)
CFIBTGDEI	BTG Pactual Chile S.A. Corredores de Bolsa	09-10-2024	10-07-2024	01-01-2026	(1)
CFIBTGRCA	BTG Pactual Chile S.A. Corredores de Bolsa	09-09-2013	16-09-2013	09-01-2026	(1)
CFIBTGRRA	BTG Pactual Chile S.A. Corredores de Bolsa	01-10-2018	01-10-2018	21-02-2026	(1)
CFICCARB-E	Credicorp Capital Corredores de Bolsa SpA	21-08-2025	29-08-2025	25-02-2026	(1)
CFICONDOR	Credicorp Capital Corredores de Bolsa SpA	21-08-2025	29-08-2025	25-02-2026	(1)
CFIETF4060	BCI Corredor de Bolsa S.A	19-08-2025	21-08-2025	16-08-2026	(2)
CFIETFCC	BCI Corredor de Bolsa S.A	28-01-2019	28-01-2019	22-12-2025	(1)
CFIETFCD	BCI Corredor de Bolsa S.A	17-10-2019	04-11-2019	20-03-2026	(1)





### Market Maker para actuar conforme a la Norma de Carácter General N°327 de la SVS

ódigo Bursátil	Corredor Market Maker	Fecha Contrato	Fecha de Inicio	Fecha de Vencimiento	
CFIETFIPSA	Larraín Vial S.A. Corredora de Bolsa	12-05-2025	09-06-2025	07-06-2027	(8)
CFIETFLP	BCI Corredor de Bolsa S.A	01-07-2024	09-07-2024	31-12-2025	(1)
CFI-ETFUSD	BCI Corredor de Bolsa S.A	20-08-2024	28-08-2024	19-02-2026	(1)
CFIFALCDCW	BCI Corredor de Bolsa S.A	08-09-2023	02-10-2023	02-09-2026	(2)
CFIFALCFIW	BCI Corredor de Bolsa S.A	26-04-2021	11-05-2021	02-10-2025	(1)
CFIFALCGLA	BCI Corredor de Bolsa S.A	26-04-2021	11-05-2021	02-10-2025	(1)
CFIFYNSADA	Credicorp Capital Corredores de Bolsa SpA	05-06-2024	14-06-2024	06-12-2025	(1)
CFIFYNSADB	Credicorp Capital Corredores de Bolsa SpA	05-06-2024	14-06-2024	06-12-2025	(1)
CFIGC	BCI Corredor de Bolsa S.A	02-01-2021	08-01-2021	07-12-2025	(1)
CFIIMSCLI	Credicorp Capital Corredores de Bolsa SpA	29-09-2015	02-10-2015	04-02-2026	(1)
CFILVCOR-A	BCI Corredor de Bolsa S.A	08-03-2021	18-03-2021	03-09-2026	(2)
CFILVCOR-I	BCI Corredor de Bolsa S.A	08-03-2021	18-03-2021	03-09-2026	(2)
CFILVCOR-O	BCI Corredor de Bolsa S.A	08-03-2021	18-03-2021	03-09-2026	(2)
CFILVDPU-E	BCI Corredor de Bolsa S.A	16-09-2019	16-09-2019	08-03-2026	(2)
CFIMCITI	Banchile Corredores de Bolsa S.A.	12-09-2018	06-10-2021	02-02-2026	(1)
CFINASDAQ	BCI Corredor de Bolsa S.A	12-10-2021	18-10-2021	26-09-2025	(2)
CFINRENTAS	Bice Inversiones Corredores de Bolsa S.A.	11-10-2016	12-10-2016	01-03-2026	(1)
CFIQAC	Credicorp Capital Corredores de Bolsa SpA	18-06-2024	19-06-2024	11-12-2025	(1)
CFIQRGA-E	Credicorp Capital Corredores de Bolsa SpA	18-06-2024	19-06-2024	11-12-2025	(1)
CFIQRGH	Credicorp Capital Corredores de Bolsa SpA	29-08-2025	04-09-2025	03-03-2026	(1)
CFIQRL-A	Credicorp Capital Corredores de Bolsa SpA	18-06-2024	19-06-2024	11-12-2025	(1)
CFISANTDCA	Credicorp Capital Corredores de Bolsa SpA	17-08-2016	19-08-2016	28-12-2025	(1)
CFISP500	BCI Corredor de Bolsa S.A	24-02-2022	07-04-2022	03-02-2026	(1)
CFMDIVO	Larraín Vial S.A. Corredora de Bolsa	13-12-2018	07-01-2019	10-06-2026	(2)
CFMESGIPSA	Larraín Vial S.A. Corredora de Bolsa	01-06-2021	05-07-2021	30-05-2026	(2)
CFMITNIPSA	Larraín Vial S.A. Corredora de Bolsa	18-07-2013	08-10-2013	18-07-2026	(2) - (3)
CINTAC	Bice Inversiones Corredores de Bolsa S.A.	29-04-2019	02-05-2019	27-12-2025	(2)
CONCHATORO	Banchile Corredores de Bolsa S.A.	02-01-2018	05-01-2018	17-11-2025	(1)
CRISTALES	Credicorp Capital Corredores de Bolsa SpA	29-03-2016	04-04-2016	15-08-2026	(2)
EISA	Bice Inversiones Corredores de Bolsa S.A.	22-12-2017	15-01-2018	13-07-2026	(2)
ENAEX	BTG Pactual Chile S.A. Corredores de Bolsa	22-05-2014	22-05-2014	20-03-2026	(1)
FORUS	Banchile Corredores de Bolsa S.A.	14-03-2023	15-03-2023	27-02-2026	(1)
GASCO	Banchile Corredores de Bolsa S.A.	03-11-2016	07-11-2016	23-09-2025	(2)
HITES	BTG Pactual Chile S.A. Corredores de Bolsa	11-04-2025	14-04-2025	11-10-2025	(1)
ILC	BTG Pactual Chile S.A. Corredores de Bolsa	20-10-2020	22-10-2020	24-09-2025	(1)
INDISA	Credicorp Capital Corredores de Bolsa SpA	08-03-2012	13-03-2012	25-12-2025	(1)
INDISA	Larraín Vial S.A. Corredora de Bolsa	12-03-2021	16-03-2021	14-02-2026	(1)
NGEVEC	Credicorp Capital Corredores de Bolsa SpA	19-12-2024	24-12-2024	19-12-2025	(1)
NGEVEC	Bice Inversiones Corredores de Bolsa S.A.	29-08-2025	01-09-2025	28-02-2026	(1) - (11
NVERCAP	Credicorp Capital Corredores de Bolsa SpA	01-02-2013	05-02-2013	25-11-2025	(1)
_IPIGAS	Bice Inversiones Corredores de Bolsa S.A.	03-05-2021	01-06-2021	10-11-2025	(1)
MANQUEHUE	Credicorp Capital Corredores de Bolsa SpA	23-01-2019	25-01-2019	21-12-2025	(1)
		24-11-2020	27-11-2020	29-10-2025	(1)
MASISA	Larraín Vial S.A. Corredora de Bolsa	24-11-2020			(1)





#### Market Maker para actuar conforme a la Norma de Carácter General N°327 de la SVS

Código Bursátil	Corredor Market Maker	Fecha Contrato	Fecha de Inicio	Fecha de Vencimiento	
MULTI X	Bice Inversiones Corredores de Bolsa S.A.	30-03-2021	27-04-2021	25-09-2025	(2)
NTGCLGAS	Credicorp Capital Corredores de Bolsa SpA	17-12-2019	23-12-2019	15-11-2025	(1)
PASUR	Banchile Corredores de Bolsa S.A.	14-02-2025	17-02-2025	12-02-2026	(1)
PAZ	Larraín Vial S.A. Corredora de Bolsa	01-10-2021	05-10-2021	11-03-2026	(1)
QUINENCO	Credicorp Capital Corredores de Bolsa SpA	15-11-2017	17-11-2017	04-10-2025	(1)
RIPLEY	Banchile Corredores de Bolsa S.A.	11-12-2024	11-12-2024	06-12-2025	(1)
SALMOCAM	BTG Pactual Chile S.A. Corredores de Bolsa	01-02-2018	02-02-2018	21-12-2025	(1)
SECURITY	Banchile Corredores de Bolsa S.A.	06-10-2022	11-10-2022	18-03-2026	(1) - (11)
SMSAAM	Larraín Vial S.A. Corredora de Bolsa	30-06-2022	09-07-2021	06-12-2025	(1)
SMU	BTG Pactual Chile S.A. Corredores de Bolsa	23-01-2017	24-01-2017	07-12-2025	(1)
SOCOVESA	Larraín Vial S.A. Corredora de Bolsa	14-08-2015	19-08-2015	19-12-2025	(1)
SOQUICOM	Larraín Vial S.A. Corredora de Bolsa	20-06-2012	03-07-2012	07-10-2025	(1)
SQM-A	Banchile Corredores de Bolsa S.A.	23-04-2018	24-04-2018	21-10-2026	(8)
WATTS	Larraín Vial S.A. Corredora de Bolsa	27-07-2012	13-08-2012	16-11-2025	(1)
WATTS	Credicorp Capital Corredores de Bolsa SpA	01-12-2023	02-01-2024	22-12-2025	(1)
ZOFRI	Larraín Vial S.A. Corredora de Bolsa	16-03-2012	20-03-2012	17-08-2026	(2)

- (1) Contrato renovado por 180 días o 6 meses.
- (2) Contrato renovado por 1 año o 12 meses.
- (3) CFMITNIPSA: Duración del contrato: 5 años contados desde el 18 de julio de 2013, plazo que se prorrogará en forma automática por períodos iguales y consecutivos de 1 año cada uno.
- (4) Con fecha 18 de agosto de 2016, se modificó el contrato de market maker, reeemplazando a los anteriores suscritos por las partes y el plazo de duración del mismo, siendo ahora de 1 año a contar del 18 de agosto de 2016, renovable en forma automática por périodos iguales de 1 año cada uno.
- (5) BESALCO: De acuerdo a modificación del contrato de fecha 30 de diciembre de 2015, la nueva renovación automática del contrato será de 180 dias contar del 12 de marzo de 2018.
- (6) A solicitud de Multiexport Foods S.A., a contar del día 8 de noviembre de 2021, se procederá a modificar el código nemotécnico "MULTIFOODS" que identifica las acciones de dicha sociedad, reemplazandolo por el nuevo código nemotécnico "MULTI X". Según comunicación interna N° 15.953 del 3 de noviembre de 2021.
- (7) Contrato renovado por 30 días.
- (8) Contrato renovado por 2 años.
- (9) A solicitud de Frontal Trust Administradora General de Fondos S.A., a contar del día 21 de febrero de 2022, se procederá a modificar el código nemotécnico "CFIFTRLP-E", reemplazándolo por el nuevo código nemotécnico "CFIFTRLPP". Según comunicación interna N° 16.054 del 8 de febrero de 2022.
- (10) El día 01-08-2022 Bice Inversiones Corredores de Bolsa S.A. termina contrato de Market Maker con Blumar S.A (BLUMAR), según comunicación interna N°16.232. A contar de igual fecha (01-08-2022) Credicorp Capital Corredores de Bolsa SpA comienza contrato de Market Maker para Blumar S.A. (BLUMAR), según comunicación interna N° 16.290.
- (11) Suscribe nuevo contrato con fecha 6 de octubre del 2022 que reemplaza los anteriores, con fecha 2 de enero de 2018, suscribe contrato que reemplaza al anterior suscrito por las partes con fecha 22 de diciembre de 2016.
- (12) Contrato renovado por 90 días.
- (\*) La exención de impuesto a la ganancia de capital se aplicará exclusivamente sobre aquellas acciones adquiridas en bolsa o en emisión primaria después del 19 de abril de 2001, cuya venta ocurra después del 7 de noviembre de 2001 y en el momento de la venta la acción tenga una presencia bursátil (ajustada) igual o superior a 25%, considerando las transacciones en todas las bolsas de valores del país, o cuenten con un Market Maker que actúe conforme la Norma de Carácter General N°327 de la C.M.F.

Nota: Mayor información sobre la normativa de los Market Maker puede obtenerse a través del sistema electrónico de información CIBe (Normativa / Market Maker) y en el sitio web de la Bolsa de Comercio de Santiago www.bolsadesantiago.com ((Regulación / Normativa Bolsa de Santiago / Normativa de Acciones con Market Maker).





### Corredores de la Bolsa de Comercio de Santiago

Nemo	Razón Social	Dirección	Teléfono	Fax	Página Web
BANCHILE	Banchile Corredores de Bolsa S.A.	Enrique Foster Sur N° 20, Piso 6°, Las Condes, Santiago	(56) 226612200	(56) 226612360	http://www.banchileinversiones.cl
BANESTADO	BancoEstado S.A. Corredores de Bolsa	Calle Bandera N°76, oficinas 601 y 602, Santiago	(56) 229707102	(56) 229707100	http://www.bancoestado.cl
BCI	BCI Corredor de Bolsa S.A.	Calle Magdalena N°140, piso 14, Las Condes, Santiago	(56) 226928900	(56) 226728181	http://www.bci.cl
BICE	BICE Inversiones Corredores de Bolsa S.A.	Av. Apoquindo 3846, piso 14, Las Condes, Santiago	(56) 226922800 - 226922000	(56) 226922831	http://www.bice.cl
BTG	BTG Pactual Chile S.A. Corredores de Bolsa	Av. Costanera Sur N°2730, piso 21, Las Condes, Santiago	(56) 225875100		http://www.btgpactual.cl
CONSORCIO	Consorcio Corredores de Bolsa S.A.	El Bosque Sur N°130, piso 5, Las Condes, Santiago	(56) 222304020	(56) 222304002	http://www.consorcio.cl
SURA	Corredores de Bolsa Sura S.A.	Av. Apoquindo N°4820, Piso 16, Las Condes, Santiago	(56) 229152010		http://www.sura.cl
CREDICORP	Credicorp Capital Corredores de Bolsa SpA	Av. Apoquindo N°3721, piso 16, Las Condes, Santiago	(56) 224501600	(56) 224501632	http://www.imtrust.cl
EUROAMERICA	Euroamerica Corredores de Bolsa S.A.	Avda. Apoquindo N°3885, Piso 21, Las Condes, Santiago (a partir 1 sept 2024: Avenida Nueva Costanera 3445, piso 7, Vitacura, Santiago)	(56) 225817000	(56) 222089450	http://www.euroamericacorredores.cl
FINANZAS	Finanzas y Negocios S.A. Corredores de Bolsa	Av. Isidora Goyenechea N°3477, Piso 11, Las Condes, Santiago	(56) 224991500	(56) 224991550	http://www.fynsa.cl
ITAU	Itaú Corpbanca Corredores de Bolsa S.A.	Presidente Riesco N°5537, piso 16, Las Condes, Santiago	(56) 226603600	(56) 226603601	http://www.itau.cl
JP MORGAN	J.P. Morgan Corredores de Bolsa SpA	Av. Apoquindo N°2827, piso 13, Las Condes, Santiago.	(56) 224255100		http://www.jpmorgan.com
LARRA	Larraín Vial S.A. Corredora de Bolsa	La Bolsa N°88, Of.33, Santiago	(56) 226721505 - 223398500	(56) 226721573 - 223320057	http://www.larrainvial.com
MBI	MBI Corredores de Bolsa S.A.	Avda. Presidente Riesco N°5711, Of. 602, Las Condes, Santiago	(56) 226553700	(56) 224700249	http://www.mbi.cl
MERRILL	Merrill Lynch Corredores de Bolsa SpA	Avda. Apoquindo N°2827, Piso 9, Oficina 901, Las Condes, Santiago	(56) 224909500	(56) 224909600	http://www.merrill.cl





# Corredores de la Bolsa de Comercio de Santiago

Nemo	Razón Social	Dirección	Teléfono	Fax	Página Web
NEVASA	Nevasa S.A. Corredores de Bolsa	Rosario Norte N°555, piso 15, Las Condes, Santiago	(56) 224119800		http://www.nevasa.cl
RENTA4	Renta 4 Corredores de Bolsa S.A.	Alonso de Córdova N°5752, Local A, Las Condes, Santiago	56 2 25870400	-	http://www.renta4.cl
SANTANDER	Santander Corredores de Bolsa Ltda.	Calle Bandera N°140, piso 3, Santiago	(56) 223363400	(56) 226962097	http://www.santander.cl
SCOTIA	Scotia Corredora de Bolsa Chile Limitada	Av. Costanera Sur N°2710, Torre A, piso 14, Las Condes, Santiago	(56) 226792750		http://www.scotiabank.cl
SECURITY	Valores Security S.A. Corredores de Bolsa	Avda. Apoquindo N°3150, Piso 7, Las Condes, Santiago	(56) 225844700		http://www.security.cl
VANTRUST	Vantrust Capital Corredores de Bolsa S.A.	Cerro El Plomo N°5420, piso 18, Las Condes, Santiago.	56 2 28986100	-	http://www.vantrustcapital.cl
VECTOR	Vector Capital Corredores de Bolsa S.p.A.	Av. Apoquindo N°4700, piso 10, Las Condes, Santiago	(56) 225926700	-	https://www.vectorcapital.cl
TANNER	Tanner Corredores de Bolsa S.A.	Av. El Golf N°40, Oficina 902, Las Condes, Santiago	(56) 227318900		http://www.tanner.cl