

OPERACIONES A TÉRMINO

OPCIONES

Table with columns: SERIE, CIERRE, POND, SERIE, CIERRE, POND, SERIE, CIERRE, POND, SERIE, CIERRE, POND. Lists various stock options and their corresponding closing prices and weights.

OPERACIONES CONTADO

PRECIOS DE CIERRE Y PROMEDIO PONDERADO

Large table with columns: ESPECIE, CIERRE, PROMEDIO, ESPECIE, CIERRE, PROMEDIO, ESPECIE, CIERRE, PROMEDIO. Lists various stocks and their closing prices and weighted averages.

OPERACIONES CONTADO (CONTINUACIÓN -1-)

PRECIOS DE CIERRE Y PROMEDIO PONDERADO

Large table with columns: ESPECIE, CIERRE, PROMEDIO, ESPECIE, CIERRE, PROMEDIO. Continuation of the previous table, listing various stocks and their closing prices and weighted averages.

Nota: Los precios a que se refiere el inc. 4) art. 1º del Estatuto de esta Asociación se hacen públicos en el Boletín Diario, Asimismo las cotizaciones detalladas son a tanto por un PESO de valor nominal, excluidos Banco Santander, Telefónica e YPF que se negocian por acción, con respecto a los CEDEAR, su cotización se efectúa por cada certificado, asimismo los certificados de valores se operan por unidad, Los Títulos Públicos se negocian por 100, excepto las Letras y Notas del BCRA, que se concertan por 1.000. En cuanto a los Fondos Cerrados de Inversión su cotización se efectúa por una cuota parte,



# Bolsa de Comercio de Buenos Aires

## Precios de Cierre

(Sujetos a revisión)

11 de Agosto de 2023

11 de Agosto de 2023

## OPERACIONES CONTADO (CONTINUACIÓN -2-) PRECIOS DE CIERRE Y PROMEDIO PONDERADO

ESPECIE	CIERRE		PROMEDIO PONDERADO	ESPECIE	CIERRE		PROMEDIO PONDERADO	ESPECIE	CIERRE		PROMEDIO PONDERADO
	ANTERIOR	DEL DIA			ANTERIOR	DEL DIA			ANTERIOR	DEL DIA	
K30X Inm.	118.500	119.800	119.800	M40C 24h.	32.484.000	32.484.000	32.484.000	RUC1D Inm.	101.000	100.000	100.000
K30S 48h.	0,333	0,338	0,338	M40C 48h.	110.000	112.000	110.000	RUC1D 48h.	50.000	50.000	50.000
K30S Inm.	0,330	0,334	0,334	M40C 1d.	110.000	110.000	110.000	RUC1D 1d.	30.000	30.000	30.000
K30X 48h.	1.897,70	1.917,77	1.917,77	M40C 1m.	61.900.000	61.900.000	61.900.000	RUC1D 1m.	30.000.000	30.000.000	30.000.000
K30X Inm.	1.888,150	1.905,92	1.905,92	M40C 3m.	63.000.000	63.000.000	63.000.000	RUC1D 3m.	31.290.000	31.290.000	31.290.000
K30Z 48h.	197,800	199,362	199,362	M40C 6m.	0,184	0,182	0,182	RUC1D 6m.	29.000.000	29.000.000	29.000.000
K30Z Inm.	0,117	0,126	0,122	M40C 1a.	103.000	103.000	102.995	RUC1D 1a.	55.000	55.000	55.000
ACC1D 48h.	100,000	100,000	100,270	M40C 2a.	59.000,000	60.100,000	59.163,967	RUC1D 2a.	31.620,000	31.620,000	31.646,934
ACC1D Inm.	57.000,000	57.000,000	57.000,000	M40C 3a.	57.100,000	57.100,000	57.100,000	RUC1D 3a.	107,684	107,684	107,684
ACC1D 48h.	0,170	0,170	0,170	M40C 4a.	88,000	88,000	88,000	RUC1D 4a.	51,181	51,181	51,181
ACC1D Inm.	14.800,000	15.000,000	15.000,000	M40C 5a.	0,143	0,146	0,145	RUC1D 5a.	99,250	100,800	99,275
ACC1D 48h.	14,800	15,000	15,000	M40C 6a.	104,300	104,300	104,300	RUC1D 6a.	100,000	100,000	100,000
ACC1D Inm.	59.300,000	59.300,000	59.306,154	M40C 7a.	88,850	89,000	88,580	RUC1D 7a.	56,240,000	56,240,000	56,190,972
ACC1D 48h.	59,300	59,300	59,341,313	M40C 8a.	88,850	89,000	88,580	RUC1D 8a.	56,240,000	56,240,000	56,190,972
ACC1D Inm.	57.500,000	57.500,000	57.500,000	M40C 9a.	102,000	102,000	102,000	RUC1D 9a.	55,330,000	55,330,000	55,330,000
ACC1D 48h.	105,000	108,000	107,250	M40C 10a.	50,400,000	50,000,000	50,179,495	RUC1D 10a.	68,050	69,300	69,312
ACC1D Inm.	105,000	105,000	105,000	M40C 11a.	49,100,000	49,100,000	49,100,000	RUC1D 11a.	38,990,000	39,250,000	39,250,000
ACC1D 48h.	59.800,000	60.000,000	59.566,667	M40C 12a.	49,900,000	49,900,000	49,900,000	RUC1D 12a.	38,800,000	39,600,000	39,600,000
ACC1D Inm.	29,300	30,000	30,000	M40C 13a.	58.200,000	58.200,000	58.200,000	RUC1D 13a.	58,577,000	58,577,000	58,577,000
ACC1D 48h.	32,000	32,480	32,000	M40C 14a.	58.300,000	58.300,000	58,300,000	RUC1D 14a.	36,300,000	36,300,000	36,300,000
ACC1D Inm.	17.800,000	18.300,000	18.031,196	M40C 15a.	60.100,000	60.100,000	60,100,000	RUC1D 15a.	58,100,000	58,100,000	58,100,000
ACC1D 48h.	17,800	18,300	17,802,120	M40C 16a.	105,100	105,100	105,100	RUC1D 16a.	110,000	110,000	107,000
ACC1D Inm.	80,900	81,000	80,954	M40C 17a.	60.100,000	61.800,000	60.107,264	RUC1D 17a.	66,500,000	66,200,000	66,200,000
ACC1D 48h.	44,700,000	45,500,000	44.600,000	M40C 18a.	60.200,000	60.200,000	60,200,000	RUC1D 18a.	31,600,000	31,600,000	31,600,000
ACC1D Inm.	44,000,000	45,000,000	45.035,917	M40C 19a.	0,000	28,000,000	28,000,000	RUC1D 19a.	31,300,000	31,300,000	31,300,000
ACC1D 48h.	103,700	103,700	103,700	M40C 20a.	59,240,000	59,240,000	59,240,000	RUC1D 20a.	50,770	50,770	50,770
ACC1D Inm.	58.500,000	60.520,000	60.489,302	M40C 21a.	59,240,000	59,500,000	58,828,284	RUC1D 21a.	24,890,211	30,000,000	30,000,000
ACC1D 48h.	33,900,000	33,950,000	33.955,000	M40C 22a.	58.990,000	58.990,000	58,990,000	RUC1D 22a.	54,975,000	55,100,000	55,100,000
ACC1D Inm.	33,955,707	33,955,000	33.955,000	M40C 23a.	32.898,000	33.300,000	32.911,244	RUC1D 23a.	55,100,000	55,100,000	55,100,000
ACC1D 48h.	100,000	100,000	100,000	M40C 24a.	57.000,000	57.000,000	57.000,000	RUC1D 24a.	28,900,000	28,900,000	28,900,000
ACC1D Inm.	101,000	100,800	100,800	M40C 25a.	58.200,000	58.200,000	58,200,000	RUC1D 25a.	102,000	102,000	102,000
ACC1D 48h.	54,800,000	55,000,000	53.097,849	M40C 26a.	32.898,000	33.900,000	33.912,066	RUC1D 26a.	119,200	118,100	119,200
ACC1D Inm.	100,000	100,000	100,000	M40C 27a.	102,000	102,000	102,000	RUC1D 27a.	100,000	100,000	100,000
ACC1D 48h.	33.700,000	34.000,000	33.993,843	M40C 28a.	103,000	103,000	103,000	RUC1D 28a.	55,850,000	55,950,000	55,944,872
ACC1D Inm.	34,000,000	34,000,000	33.854,197	M40C 29a.	107,500	107,500	107,500	RUC1D 29a.	55,950,000	55,950,000	55,950,000
ACC1D 48h.	42,500	42,200	42,252	M40C 30a.	59,000,000	61.900,000	60.199,713	RUC1D 30a.	100,000	100,000	99,850
ACC1D Inm.	24,620,000	24,620,000	24,620,000	M40C 31a.	87,500	87,500	87,500	RUC1D 31a.	100,000	100,000	99,300
ACC1D 48h.	24,620,000	24,620,000	24,620,000	M40C 32a.	49.000,000	49.000,000	49.000,000	RUC1D 32a.	49.000,000	49.000,000	49.000,000
ACC1D Inm.	108,100	108,000	108,000	M40C 33a.	49.500,000	49.500,000	49.500,000	RUC1D 33a.	49.500,000	49.500,000	49.500,000
ACC1D 48h.	58.145,540	58.000,000	58.014,548	M40C 34a.	106,750	107,000	107,000	RUC1D 34a.	98,000	101,500	98,000
ACC1D Inm.	58,145,540	58,000,000	58,014,548	M40C 35a.	107,000	107,000	107,000	RUC1D 35a.	54,420,000	54,420,000	54,420,000
ACC1D 48h.	40,000	40,000	40,000	M40C 36a.	61.700,000	61.700,000	61,700,000	RUC1D 36a.	55,700,000	55,700,000	55,700,000
ACC1D Inm.	22,023,000	21.700,000	21.699,666	M40C 37a.	61.700,000	61.999,000	60.768,416	RUC1D 37a.	80,500	80,500	80,500
ACC1D 48h.	103,000	103,000	104,369	M40C 38a.	28.500,000	28.500,000	28,500,000	RUC1D 38a.	88,500	88,500	88,500
ACC1D Inm.	99,000	114.500	114,500	M40C 39a.	114,500	114,500	114,500	RUC1D 39a.	48.600,000	49.000,000	49.000,000
ACC1D 48h.	59.100,000	61.995,000	59.371,572	M40C 40a.	66.100,000	66.200,000	65.454,800	RUC1D 40a.	49.300,000	49.500,000	49,575,761
ACC1D Inm.	58.200,000	59.492,323	59.492,323	M40C 41a.	64.817,000	64.817,000	64,817,000	RUC1D 41a.	35.540,000	35.540,000	35,540,000
ACC1D 48h.	0,000	0,000	0,000	M40C 42a.	27,400,000	27,400,000	27,400,000	RUC1D 42a.	38,010,000	38,010,000	38,026,717
ACC1D Inm.	29.223,000	29.223,000	29.223,000	M40C 43a.	0,178	0,179	0,179	RUC1D 43a.	94,250	94,250	94,250
ACC1D 48h.	28,600,000	30.530,000	30.530,000	M40C 44a.	103,000	103,000	103,000	RUC1D 44a.	95,350	95,350	95,350
ACC1D Inm.	28,600,000	28,600,000	28,600,000	M40C 45a.	102,000	102,000	102,000	RUC1D 45a.	54.250,000	54.250,000	54,250,000
ACC1D 48h.	90,000	90,000	90,000	M40C 46a.	28.200,000	28.200,000	28,200,000	RUC1D 46a.	54.250,000	54.250,000	54,250,000
ACC1D Inm.	54.800,000	54.800,000	54.800,000	M40C 47a.	46.000,000	46.000,000	46.000,000	RUC1D 47a.	59.400,000	59.400,000	59,400,000
ACC1D 48h.	95,750	96,200	96,113	M40C 48a.	59.400,000	59.400,000	59,400,000	RUC1D 48a.	42,000	42,000	42,000
ACC1D Inm.	54.400,000	54.400,000	54.400,000	M40C 49a.	58.750,000	59.219,000	59.219,000	RUC1D 49a.	23,800,000	23,800,000	23,800,000
ACC1D 48h.	95,750	96,000,000	95.002,204	M40C 50a.	59.400,000	59.400,000	59,400,000	RUC1D 50a.	23.900,000	24.000,000	24,000,000
ACC1D Inm.	54.410,000	54.410,000	54.410,000	M40C 51a.	59.400,000	59.400,000	59,400,000	RUC1D 51a.	23.900,000	24.000,000	24,000,000
ACC1D 48h.	21.000,000	21.000,000	21.000,000	M40C 52a.	63.298,000	64.300,000	63.993,830	RUC1D 52a.	144,700	145,800	145,800
ACC1D Inm.	42,200	42,500	42,500	M40C 53a.	89,810	89,810	89,810	RUC1D 53a.	149,000	149,000	149,000
ACC1D 48h.	42,500,000	43.122,182	43.122,182	M40C 54a.	100,500	100,500	100,500	RUC1D 54a.	149,000	149,000	149,000
ACC1D Inm.	104,700	105,607	105,607	M40C 55a.	57.600,000	57.600,000	57,600,000	RUC1D 55a.	144,000	144,000	144,000
ACC1D 48h.	105,500	107,700	105,817	M40C 56a.	56.320,000	57.800,000	56.320,000	RUC1D 56a.	143,000	144,000	144,000
ACC1D Inm.	60.100,000	60.100,000	60.100,000	M40C 57a.	100,500	100,500	100,500	RUC1D 57a.	137,000	137,000	137,000
ACC1D 48h.	60.000,000	60.290,000	59.767,277	M40C 58a.	105,100	105,100	105,100	RUC1D 58a.	123,500	123,500	123,500
ACC1D Inm.	106,000	106,000	106,000	M40C 59a.	59.846,000	59.846,000	59,846,000	RUC1D 59a.	115,800	115,800	115,800
ACC1D 48h.	98,550	100,000	100,000	M40C 60a.	106,000	106,000	106,000	RUC1D 60a.	119,000	119,000	119,000
ACC1D Inm.	63.000,000	63.000,000	63.000,000	M40C 61a.	60.000,000	60.000,000	60,000,000	RUC1D 61a.	122,200	122,200	122,200
ACC1D 48h.	58,070,000	59.700,000	59.700,000	M40C 62a.	60.000,000	60.000,000	60,000,000	RUC1D 62a.	113,900	113,900	113,900
ACC1D Inm.	58,070,000	59,700,000	59,700,000	M40C 63a.	47.800,000	47.800,000	47,800,000	RUC1D 63a.	108,000	108,000	108,000
ACC1D 48h.	58,900,000	59.990,000	59.460,200	M40C 64a.	102,000	102,000	102,000	RUC1D 64a.	87,200	87,200	87,200
ACC1D Inm.	105,950	105,950	105,950	M40C 65a.	59.900,000	59.900,000	59,900,000	RUC1D 65a.	80,800	80,800	80,800
ACC1D 48h.	54.000,000	54.000,000	54.000,000	M40C 66a.	58.200,000	58.200,000	58,200,000	RUC1D 66a.	80,800	80,800	80,800
ACC1D Inm.	114,000	114,000	114,000	M40C 67a.	58.200,000	58.200,000	58,200,000	RUC1D 67a.	80,800	80,800	80,800
ACC1D 48h.	58.399,000	58.399,000	58.399,000	M40C 68a.	59.842,287	59.842,287	59,842,287	RUC1D 68a.			