

ESTADO DE SITUACION DE LA RECOLECCION DE PRECIOS PARA 1er TRIMESTRE

	XR (NC/BC)	11012110101 - Bebida instantánea de cacao, polvo, MC / Cocoa instant drink, powder, WKB (ref.Q = 200 Gram)	11012110102 - Café Instantáneo, NESCAFE Clasico / Instant coffee, NESCAFE Classic (ref.Q = 200 Gram)	11012110103 - Café molido, Arábica, MC / Coffee, grounded, Arabica, WKB (ref.Q = 200 Gram)	11012110104 - Café molido, mezclado, MC / Coffee, grounded, blend, WKB (ref.Q = 200 Gram)	11012110105 - Té verde, MC / Green tea, WKB (ref.Q = 200 Gram)	11012110107 - Té negro en bolsitas, MC / Black tea, in bags, WKB (ref.Q = 50 Bag)	11012110108 - Té negro en bolsita, SM / Black tea, in bags, BL (ref.Q = 50 Bag)
ARG	90.519	0.95	4.77					
ABW	1.8000	2.35	8.43	6.55		29.21	3.07	
AIA	2.7000	3.92	10.63	4.71	13.10	26.15	4.43	6.71
ATG	2.7169		13.72				6.26	
BLZ	1.9800	3.16	4.55			11.45	3.12	
BMU	1.0000		11.25	6.53	5.89		5.53	
BOL	6.9100	0.70	4.80				1.81	0.73
BRA	5.4723	0.64	4.55				4.35	
DMA	2.7000	2.03	14.67	13.12		2.61	4.57	5.52
DOM	58.039	1.16	9.38	1.63			7.03	
ECU	1.0000	1.21	8.31	1.50	2.13		2.25	2.31
GRD	2.6700	3.94	12.70	8.39	15.70		5.95	5.86
GUY	208.50		6.59				4.33	
HND	24.067	0.98	6.18	1.80		19.10	8.52	
JAM	147.16	1.50	8.28		7.92	1.24	3.05	
KNA	2.7000	1.83	11.67	6.34			4.80	6.44
LCA	2.7000	2.81	10.81	3.22			5.15	
MSR	2.7000	1.93	14.68		31.37	49.88	5.72	
NIC	34.911	1.17	5.63	1.52			3.37	
PAN	1.0000	0.91	10.36	2.74			1.92	
PER	3.6596	1.68	6.75	1.85	1.88	2.81	1.36	
PRY	6721.9	0.87	4.21				0.99	
SLV	1.0000		6.77					
SUR	14.154	1.77	4.77	6.84		3.12	2.83	
TTO	6.7585	6.81	9.46	2.75			9.19	
URY	32.840	1.86	9.45	5.25			10.80	4.93
VCT	2.7000	4.71	13.07				6.91	
VGB	1.0000	3.44	11.34				9.47	

ENCABEZADO BASICO: CAFÉ, TÉ Y CACAO

PAISES CON INFORMACION: 28 (PRECIOS EXPRESADOS EN USD)

ITEMS DEL ENCABEZADO : 7

1 11012110101 - Bebida instantánea de cacao, polvo, MC / Cocoa instant drink, powder, WKB (ref.Q = 200 Gram) T/R=[24: *17]												Var.Co.:	38.3
	NC - price *	Qts.	Var.Co.	Wn	XR-pr.	XR-In	Wn	CUP-price	CUP-In	Wn	Remarks		
				GM =>	1.79		GM=>	1.84					
ARG	86.01 *	1	0.0		0.95	53	<	1.72	94				
BOL	4.84 *	6	3.2		0.70	39	<	1.78	97				
BRA	3.51 *	173	27.7		0.64	36	<	1.27	69				
DOM	67.28 *	76	7.5		1.16	65	<	1.26	69				
ECU	1.21 *	13	5.8		1.21	68		1.85	101				
HND	23.48 *	1	0.0		0.98	55	<	0.97	53	<			
NIC	40.82 *	11	8.4		1.17	65		1.76	96				
PAN	0.91	3	6.3		0.91	51	<	1.43	78				
PRY	5879.78 *	22	7.5		0.87	49	<	2.22	121				
PER	6.14 *	36	5.6		1.68	94		3.19	174	>			
URY	61.18	57	11.0		1.86	104		1.29	71				
AIA	10.59 *	18	25.4		3.92	219	>	2.40	131				
ABW	4.24 *	3	15.8		2.35	132		1.97	107				
BLZ	6.25	4	28.6		3.16	177	>	3.67	200	>			
DMA	5.47	2	25.9		2.03	113		1.56	85				
GRD	10.52 *	4	50.4	>	3.94	220	>	1.94	106				
JAM	220.99 *	3	3.9		1.50	84		2.15	117				
MSR	5.21	1	0.0		1.93	108		0.82	45	<			
KNA	4.94 *	2	26.6		1.83	102		1.22	66				
LCA	7.60	5	31.3		2.81	157	>	2.16	118				
VCT	12.71 *	2	23.0		4.71	263	>	2.44	133				
SUR	24.99	9	36.2	>	1.77	99		2.26	123				
TTO	46.04 *	6	2.7		6.81	381	>	3.90	212	>			
VGB	3.44 *	6	8.6		3.44	192	>	2.01	110				

XR- PR: Precio XR = (NC-PRICE / XR)

GM : MEDIA GEOMETRICA DE LOS XR.

XR-In: Indice XR → (Precio XR / GM)*100

Intervalo para Var. Co Nacional. > 33%

Intervalo para XR-In: < 65 y > 150

2	11012110102 - Café Instantáneo, NESCAFE Clasico / Instant coffee, NESCAFE Classic (ref.Q = 200 Gram)								T/R=[28: *18]	Var.Co.:	31.1
	NC - price *	Qts.	Var.Co.	Wn	XR-pr.	XR-In	Wn	CUP-price	CUP-In	Wn	Remarks
				GM =>	8.23		GM=>	8.23			
ARG	432.14 *	1	0.0		4.77	58	<	8.64	105		
BOL	33.15 *	15	28.1		4.80	58	<	12.16	148		
BRA	24.89 *	156	10.7		4.55	55	<	9.02	110		
DOM	544.12 *	132	4.4		9.38	114		10.20	124		
ECU	8.31 *	16	9.1		8.31	101		12.71	155	>	
SLV	6.77 *	21	10.0		6.77	82		7.96	97		
HND	148.85 *	1	0.0		6.18	75		6.17	75		
NIC	196.67 *	13	4.1		5.63	68		8.50	103		
PAN	10.36	3	11.3		10.36	126		16.34	199	>	
PRY	28319 *	6	10.3		4.21	51	<	10.69	130		
PER	24.70	6	3.2		6.75	82		12.83	156	>	
URY	310.45 *	82	12.5		9.45	115		6.57	80		
AIA	28.70 *	19	17.7		10.63	129		6.50	79		
ATG	37.28	5	2.5		13.72	167	>	8.34	101		
ABW	15.17 *	3	0.0		8.43	102		7.06	86		
BLZ	9.01 *	2	1.8		4.55	55	<	5.28	64	<	
BMU	11.25	2	0.4		11.25	137		7.92	96		
DMA	39.61	3	3.8		14.67	178	>	11.33	138		
GRD	33.91 *	5	33.1	>	12.70	154	>	6.25	76		
GUY	1373.64	14	12.1		6.59	80		6.95	84		
JAM	1219.15	1	0.0		8.28	101		11.85	144		
MSR	39.63	1	0.0		14.68	178	>	6.25	76		
KNA	31.50 *	1	0.0		11.67	142		7.76	94		
LCA	29.19	5	16.8		10.81	131		8.30	101		
VCT	35.30 *	3	4.6		13.07	159	>	6.78	82		
SUR	67.50	4	4.4		4.77	58	<	6.11	74		
TTO	63.93 *	9	7.7		9.46	115		5.42	66		
VGB	11.34 *	4	8.7		11.34	138		6.63	81		

CUP- price: Precio CUP = (NC-PRICE / PPP)

CUP-In: Indice CUP → (Precio CUP / GM)*100

Intervalo para CUP-In: < 65 y > 150

3	11012110103 - Café molido, Arábica, MC / Coffee, grounded, Arabica, WKB (ref.Q = 200 Gram)								T/R=[16: *8]	Var.Co.:	58.9
	NC - price *	Qts.	Var.Co.	Wn	XR-pr.	XR-In	Wn	CUP-price	CUP-In	Wn	Remarks
				GM =>	3.75		GM=>	3.45			
DOM	94.78 *	373	4.2		1.63	44	<	1.78	51	<	
ECU	1.50 *	13	14.1		1.50	40	<	2.30	67		
HND	43.43 *	1	0.0		1.80	48	<	1.80	52	<	
NIC	53.13 *	25	15.3		1.52	41	<	2.30	67		
PAN	2.74	2	5.2		2.74	73		4.32	125		
PER	6.76 *	81	10.5		1.85	49	<	3.51	102		
URY	172.53	9	5.5		5.25	140		3.65	106		
AIA	12.71	12	28.3		4.71	126		2.88	83		
ABW	11.78	1	0.0		6.55	175	>	5.48	159	>	
BMU	6.53	1	0.0		6.53	174	>	4.59	133		
DMA	35.43	1	0.0		13.12	350	>	10.13	294	>	
GRD	22.40 *	5	39.7	>	8.39	224	>	4.12	119		
KNA	17.11 *	3	27.6		6.34	169	>	4.22	122		
LCA	8.69	2	0.0		3.22	86		2.47	72		
SUR	96.80	1	0.0		6.84	182	>	8.76	254	>	
TTO	18.59 *	3	3.0		2.75	73		1.57	46	<	

4	11012110104 - Café molido, mezclado, MC / Coffee, grounded, blend, WKB (ref.Q = 200 Gram)							T/R=[7: *2]	Var.Co.:	49.9	
	NC - price *	Qts.	Var.Co.	Wn	XR-pr.	XR-In	Wn	CUP-price	CUP-In	Wn	Remarks
				GM =>	7.39		GM=>	6.42			
ECU	2.13	7	2.6		2.13	29	<	3.25	51	<	
PER	6.89 *	162	10.0		1.88	25	<	3.58	56	<	
AIA	35.38	7	23.2		13.10	177	>	8.02	125		
BMU	5.89	2	10.8		5.89	80		4.15	65	<	
GRD	41.92 *	2	60.2	>	15.70	212	>	7.72	120		
JAM	1165.29	1	0.0		7.92	107		11.33	176	>	
MSR	84.69	1	0.0		31.37	424	>	13.36	208	>	

5	11012110105 - Té verde, MC / Green tea, WKB (ref.Q = 200 Gram)										T/R=[9: *2]	Var.Co.:	69.7
	NC - price *	Qts.	Var.Co.	Wn	XR-pr.	XR-In	Wn	CUP-price	CUP-In	Wn	Remarks		
				GM =>	8.52		GM=>	8.17					
HND	459.59 *	12	7.7		19.10	224	>	19.06	233	>			
PER	10.27	39	23.9		2.81	33	<	5.33	65				
AIA	70.61	11	16.5		26.15	307	>	16.00	196	>			
ABW	52.58	3	9.1		29.21	343	>	24.48	300	>			
BLZ	22.67 *	4	14.0		11.45	134		13.29	163	>			
DMA	7.06	1	0.0		2.61	31	<	2.02	25	<			
JAM	182.79	1	0.0		1.24	15	<	1.78	22	<			
MSR	134.67	1	0.0		49.88	585	>	21.24	260	>			
SUR	44.21	4	14.1		3.12	37	<	4.00	49	<			

6	11012110107 - Té negro en bolsitas, MC / Black tea, in bags, WKB (ref.Q = 50 Bag)							T/R=[26: *15]		Var.Co.:	41.4
	NC - price *	Qts.	Var.Co.	Wn	XR-pr.	XR-In	Wn	CUP-price	CUP-In	Wn	Remarks
				GM =>	4.16		GM=>	4.04			
BOL	12.50 *	6	0.4		1.81	43	<	4.59	113		
BRA	23.82	253	21.0		4.35	105		8.64	214	>	
DOM	407.88 *	33	14.6		7.03	169	>	7.65	189	>	
ECU	2.25	8	5.9		2.25	54	<	3.44	85		
HND	204.94 *	1	0.0		8.52	205	>	8.50	210	>	
NIC	117.50 *	4	6.4		3.37	81		5.08	126		
PAN	1.92 *	15	5.1		1.92	46	<	3.02	75		
PRY	6626.81 *	10	15.1		0.99	24	<	2.50	62	<	
PER	4.97	102	11.2		1.36	33	<	2.58	64	<	
URY	354.64	18	4.0		10.80	260	>	7.50	186	>	
AIA	11.96 *	14	43.0	>	4.43	106		2.71	67		
ATG	17.02	5	4.4		6.26	151	>	3.81	94		
ABW	5.52 *	3	0.0		3.07	74		2.57	64	<	
BLZ	6.18 *	4	6.1		3.12	75		3.62	90		
BMU	5.53 *	5	5.8		5.53	133		3.89	96		
DMA	12.33	3	30.2		4.57	110		3.53	87		
GRD	15.89 *	3	5.2		5.95	143		2.93	72		
GUY	902.95	11	12.1		4.33	104		4.57	113		
JAM	448.99 *	3	6.5		3.05	73		4.37	108		
MSR	15.45	1	0.0		5.72	138		2.44	60	<	
KNA	12.95 *	1	0.0		4.80	115		3.19	79		
LCA	13.91	3	12.5		5.15	124		3.95	98		
VCT	18.67 *	4	5.9		6.91	166	>	3.58	89		
SUR	40.07	7	19.5		2.83	68		3.63	90		
TTO	62.09 *	6	5.1		9.19	221	>	5.26	130		
VGB	9.47	3	39.9	>	9.47	228	>	5.54	137		

7	11012110108 - Té negro en bolsita, SM / Black tea, in bags, BL (ref.Q = 50 Bag)										T/R=[7: *3]	Var.Co.:	23.4
	NC - price *	Qts.	Var.Co.	Wn	XR-pr.	XR-In	Wn	CUP-price	CUP-In	Wn	Remarks		
				GM =>	3.81		GM=>	3.36					
BOL	5.07 *	18	2.5		0.73	19	<	1.86	55	<			
ECU	2.31	6	8.2		2.31	61	<	3.53	105				
URY	162.00	9	34.1	>	4.93	129		3.43	102				
AIA	18.13	1	0.0		6.71	176	>	4.11	122				
DMA	14.90	1	0.0		5.52	145		4.26	127				
GRD	15.64 *	2	6.1		5.86	154	>	2.88	86				
KNA	17.38 *	1	0.0		6.44	169	>	4.28	127				

ICP-2021: QT		SURVEY: Quaranta 22 SEP 2021					Date: 9/22/2021		Page: 71				
1101211		Café, te y cacao / Coffee, tea and cocoa					Av.Weight:		No.of It.: 7				
CPD (weights: 3; 1). XR-,PPP-In limits = 65%, 150%,									Var.Coef. (%): 44.7				
	XR	PPP	PLI (%)	Weight/	No. of	Var.		XR	PPP	PLI (%)	Weight/	No. of	Var.
	'NC/BC'	'NC/CUP'	PPP/XR	100000	Items	Coef.		'NC/BC'	NC/CUP'	PPP/XR	100000	Items	Coef.
ARG	90.519	49.997	55.2	1.0	2: *2	5.7	ABW	1.8000	2.1480	119.3	1.0	5: *3	59.0
BOL	6.9100	2.7258	39.4	1.0	4: *4	32.2	BLZ	1.9800	1.7060	86.2	1.0	4: *3	42.2
BRA	5.4723	2.7587	50.4	1.0	3: *2	46.4	BMU	1.0000	1.4201	142.0	1.0	4: *1	24.9
DOM	58.039	53.336	91.9	1.0	4: *4	49.7	DMA	2.7000	3.4956	129.5	1.0	6: *0	66.2
ECU	1.0000	.65363	65.4	1.0	6: *3	35.2	GRD	2.6700	5.4303	203.4	1.0	6: *6	20.2
SLV	1.0000	.85011	85.0	1.0	1: *1	0.0	GUY	208.50	197.70	94.8	1.0	2: *0	14.5
HND	24.067	24.113	100.2	1.0	5: *5	64.1	JAM	147.16	102.84	69.9	1.0	5: *2	45.5
NIC	34.911	23.137	66.3	1.0	4: *4	21.6	MSR	2.7000	6.3403	234.8	1.0	5: *0	67.2
PAN	1.0000	.63412	63.4	1.0	4: *1	42.1	KNA	2.7000	4.0578	150.3	1.0	5: *5	24.3
PRY	6721.9	2650.0	39.4	1.0	3: *3	28.9	LCA	2.7000	3.5186	130.3	1.0	4: *0	17.0
PER	3.6596	1.9258	52.6	1.0	6: *3	45.3	VCT	2.7000	5.2076	192.9	1.0	3: *3	22.2
URY	32.840	47.260	143.9	1.0	5: *1	37.4	SUR	14.154	11.053	78.1	1.0	5: *0	61.0
AIA	2.7000	4.4138	163.5	1.0	7: *3	35.4	TTO	6.7585	11.805	174.7	1.0	4: *4	57.3
ATG	2.7169	4.4709	164.6	1.0	2: *0	3.7	VGB	1.0000	1.7104	171.0	1.0	3: *2	21.1