

IDACEI ELOTE	T LOTE OPP	DIAZINO IMAZAL N L	I FENPR PATRII		T PYRIME THANIL		RMALAT ON	I ETION	FTHAL TO	A METILPABROM RATION CIL	A DIMETO ATO	D CLORP RIFOS		R PERMET SIMAZ RINA E	ZIN DICOF	O BIFENTRDIBUTI INA	L OBSERVIDCLIE ACIONE TE S	N CLIENTE
1	NAACTT 0 01		0	0		0	0	0	0	0	0	0	0	0	0	0	31	TAKASA GO
2	NAACTT 0 02		0	0		0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
3	NAACTT 0 03		0	0		0	0	0	0	0	0	0	0	0	0	0	23	FRITZSH E SAICA
4	NAACTT 0 04		0	0		0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
5	NAACTT 0 05		0	0		0	0	0	0	0	0	0	0	0	0	0	26	LIONEL HITCHE N
6	NAACTT 0 06		0	0		0	0	0	0	0	0	0	0	0	0	0	26	LIONEL HITCHE N
7	NAACTT 0 07		0	0		0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
8	NAACTT 0 08		0	0		0	0	0	0	0	0	0	0	0	0	0	23	FRITZSH E SAICA
9	NAACTT 0 09		0	0		0	0	0	0	0	0	0	0	0	0	0	23	FRITZSH E SAICA
10	NAACTT 0 010		0	0		0	0	0	0	0	0	0	0	0	0	0	23	FRITZSH E SAICA
11	NAACTT 0 011		0	0		0	0	0	0	0	0	0	0	0	0	0	26	LIONEL HITCHE N
12	NAACTT 0 012		0	0		0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
13	NAACTT 0 09		0	0		0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
14	NAACTT 0 010		0	0		0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
15	NAACTT 0 014		0	0		0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
16	NAACTT 0 015		0	0		0	0	0	0	0	0	0	0	0	0	0	21	DISTRIB UIDORA DE CON CENTRA DOS NA TURALE S DEL NORTE
17	NAACT0 0 1/13		0	0		0	0	0	0	0	0	0	0	0	0	0	21	DISTRIB UIDORA DE CON CENTRA DOS NA



IDACEIT ELOTE	ΓLOTE OPP	DIAZINO IMAZALI FEI N L PA	NPRO CYFLU TRIN RIN	JT PYRIME TRIFLU THANIL ALIN	IRMALAT ON	TI ETION	FTHAL TO	A METILPABROM/ RATION CIL	A DIMETO ATO	O CLORP RIFOS		R PERMET SIMAZ RINA E	N DICOFO L	D BIFENTRDIBUTI INA	IL OBSERVIDCLIE ACIONE TE S	N CLIENTE
																TURALE S DEL NORTE
18	NAACT0 0 2/13	0	0	0	0	0	0	0	0	0	0	0	0	0	19	CITROM AX
19	NAACT0 0 3/13	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
20	NAACT0 0 4/13	0	0	0	0	0	0	0	0	0	0	0	0	0	19	CITROM AX
21	NAACT0 0 5/13	0	0	0	0	0	0	0	0	0	0	0	0	0	20	C VISTA
22	NAACT0 0 6/13	0	0	0	0	0	0	0	0	0	0	0	0	0	20	C VISTA
23	NAACT0 0 7/13	0	0	0	0	0	0	0	0	0	0	0	0	0	31	TAKASA GO
24	NAACT0 0 8/13	0	0	0	0	0	0	0	0	0	0	0	0	0	12	NEWBEL L
25	NAACT0 0 9/13	0	0	0	0	0	0	0	0	0	0	0	0	0	28	PHONIX
26	NAACT1 0 0/13	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
27	NAACT1 82 1/13	0	0	0	0	0	0	0	0	0	0	0	0	0	20	C VISTA
28	NAACT1 0 2/13	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
29	NAACT1 0 3/13	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
30	NAACT1 0 4/13	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
31	NAACT1 0 5/13	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
32	NAACT1 0 6/13	0	0	0	0	0	0	0	0	0	0	0	0	0	20	C VISTA
33	NAACT1 0 7/13	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
34	NAACT1 0 8/13	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
35	NAACT1 0 9/13	0	0	0	0	0	0	0	0	0	0	0	0	0	12	NEWBEL L
36	NAACT2 0 0/13	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
37	NAACT2 0 1/13	0	0	0	0	0	0	0	0	0	0	0	0	0	27	MONTCI TRUS
38	NAACT2 0 2/13	0	0	0	0	0	0	0	0	0	0	0	0	0	12	NEWBEL L
39	NAACP0 0 1/13	0	0	0	0	0	0	0	0	0	0	0	0	0	17	AROMAT ICOS
40	NAACT2 0 3/13	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
41	NAACT0 0 1/14	0	0	0	0	0	0	0	0	0	0	0	0	0	31	TAKASA GO
42	NAACT0 0 2/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ



IDACEI <sup>-</sup> ELOTE	T LOTE OPP	DIAZINO IMAZALI FE N L PA	NPRO CYFLI TRIN RIN	JT PYRIME TRIFLU THANIL ALIN	RMALAT ON	I ETION	FTHAL <i>I</i> TO	A METILPABROM, RATION CIL	A DIMETO ATO	CLORP RIFOS		R PERMET SIMAZI RINA E	N DICOF( L	) BIFENTRDIBUTII INA	L OBSERVIDCLIE ACIONE TE S	EN CLIENTE
43	NAACT0 0 3/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
44	NAACT0 0 4/14	0	0	0	0	0	0	0	0	0	0	0	0	0	27	MONTCI TRUS
45	NAACT0 0 5/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
46	NAACT0 0 6/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
47	NAACT0 0 7/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
48	NAACT0 0 8/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
49	NAACT0 0 9/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
50	NAACT1 0 0/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
51	NAACT1 0 1/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
52	NAACP0 0 1/14	0	0	0	0	0	0	0	0	0	0	0	0	0	17	AROMAT ICOS
53	NAACT1 0 2/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
54	NAACT1 0 3/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
55	NAACT1 0 4/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
56	NAACT1 0 5/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
57	NAACT1 0 6/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
58	NAACT1 0 7/14	0	0	0	0	0	0	0	0	0	0	0	0	0	31	TAKASA GO
59	NAACT1 0 8/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
60	NAACT1 0 9/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
61	NAACT2 0 0/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
62	NAACT2 0 1/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
63	NAACT2 0 2/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
64	NAACT2 0 3/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
65	NAACT2 0 4/14	0	0	0	0	0	0	0	0	0	0	0	0	0	25	GAT
66	NAACT2 0 5/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
67	NAACT2 0 6/14	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
68	NAACT2 0 7/14	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
69	NAACP0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	17	AROMAT



IDACEIT ELOTE	T LOTE OPP	DIAZINO IMAZAL N L	LI FENPR PATRIN		T PYRIME TRIFLU THANIL ALIN	JR MALAT ON	I ETION	FTHAL TO	A METILPABROM RATION CIL	IA DIMET ATO	O CLORP RIFOS		R PERMET SIMAZ RINA E	IN DICOF L	O BIFENTRDIBUT INA	IL OBSERVIDCLIE ACIONE TE S	EN CLIENTE
70	2/14 NAACT2 0		0	0	0	0	0	0	0	0	0	0	0	0	0	25	ICOS GAT
	8/14		•	-							-	-					
71	NAACT2 0 9/14		0	0	0	0	0	0	0	0	0	0	0	0	0	29	RUDOLF
72	NAACT3 0 0/14		0	0	0	0	0	0	0	0	0	0	0	0	0	29	RUDOLF
73	NAACT0 0 1/15		0	0	0	0.06	0	0	0	0	0.4	0	0.3	0	0	8	MIRITZ
74	NAACT0 0 2/15		0	0	0	0.03	0	0	0	0	0.2	0	0.3	0	0	30	SAICA
75	NAACT0 0 3/15		0	0	0	0.05	0	0	0	0	0.3	0	0.5	0	0	8	MIRITZ
76	NAACT0 0 4/15		0	0	0	0.03	0	0	0	0	0	0	1.3	0	0	8	MIRITZ
77	NAACT0 0 5/15		0	0	0	0.04	0	0	0	0	0.4	0	0.5	0	0	20	C VISTA
78	NAACT0 0 6/15		0	0	0	0.03	0	0	0	0	0	0	0.4	0	0	22	FLORID A
79	NAACT0 0 7/15		0	0	0	0.03	0	0	0	0	0	0	0.4	0	0	8	MIRITZ
80	NAACT0 0 8/15		0	0	0	0.03	0	0	0	0	0	0	0.3	0	0	8	MIRITZ
81	NAACP0 0 1/15		0	0	0	0	0	0	0	0	0	0	0	0	0	17	AROMAT ICOS
82	NAACT0 0 9/15		0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
83	NAACT1 0 0/15		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
84	NAACT1 0 1/15		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
85	NAACT1 0 2/15		0	0	0	0	0	0	0	0	0	0	0	0	0	22	FLORID A
86	NAACP0 0 2/15		0	0	0	0	0	0	0	0	0	0	0	0	0	17	AROMAT ICOS
87	NAACT1 0 3/15		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
88	NAACT1 0 4/15		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
89	NAACT1 0 5/15		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
90	NAACT1 0 6/15		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
91	NAACT1 0 7/15		0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
92	NAACT1 0 8/15		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
93	NAACT1 0 9/15		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
94	NAACT2 0 0/15		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
95	NAACT2 0 1/15		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ



IDACEI <sup>-</sup> ELOTE	T LOTE OPP	DIAZINO IMAZALI FE N L PA	NPRO CYFLU TRIN RIN	IT PYRIME TRIFLU THANIL ALIN	RMALAT ON	I ETION	FTHAL <i>I</i> TO	A METILPABROMA RATION CIL	A DIMETO ATO	O CLORP RIFOS		R PERMET SIMAZI RINA E	N DICOFO L	) BIFENTRDIBUTIL INA	OBSERVIDCLIE ACIONE TE S	EN CLIENTE
96	NAACT2 0 2/15	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
97	NAACP0 0 3/15	0	0	0	0	0	0	0	0	0	0	0	0	0	17	AROMAT ICOS
98	NAACT2 0 3/15	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
99	NAACT2 0 4/15	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
100	NAACT0 0 1/16	0	0	0	0	0	0	0	0	0	0	0	0	0	12	NEWBEL L
101	NAACT0 0 2/16	0	0	0	0	0	0	0	0	0	0	0	0	0	12	NEWBEL L
102	NAACT0 0 3/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
103	NAACT0 0 4/16	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
104	NAACT0 0 5/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
105	NAACT0 0 6/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
106	NAACT0 0 7/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
107	NAACT0 0 8/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
108	NAACT0 0 9/16	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
109	NAACT1 0 0/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
110	NAACT1 0 1/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
111	NAACT1 0 2/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
112	NAACP0 0 1/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
113	NAACT1 0 3/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
114	NAACT1 0 4/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
115	NAACT1 0 5/16	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
116	NAACT1 0 6/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
117	NAACT1 0 7/16	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
118	NAACT1 0 8/16	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
119	NAACP0 0 2/16	0	0	0	0	0	0	0	0	0	0	0	0	0	17	AROMAT ICOS
120	NAACT0 0 1/17	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
121	NAACT0 0 2/17	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
122	NAACTO 0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ



IDACEI <sup>*</sup> ELOTE	T LOTE OPP		ENPROCY ATRIN RIN	FLUT PYRIME TRIFL I THANIL ALIN	URMALA ON	TI ETION	FTHAL TO	A METILPABROM RATION CIL	A DIMETO ATO	O CLORP RIFOS		R PERMET SIMAZ RINA E	N DICOFO L	D BIFENTRDIBUTI INA	L OBSERVIDCLIE ACIONE TE S	N CLIENTE
123	3/17 NAACT0 0 4/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
124	NAACT0 0 5/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
125	NAACT0 0 6/17	0	0	0	0	0	0	0	0	0	0	0	0	0	18	CEDARO ME
126	NAACT0 0 7/17	0	0	0	0	0	0	0	0	0	0	0	0	0	18	CEDARO ME
127	NAACT0 0 8/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
128	NAACT0 0 9/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
129	NAACP0 0 1/17	0	0	0	0	0	0	0	0	0	0	0	0	0	17	AROMAT ICOS
130	NAACT1 0 0/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
131	NAACT1 0 1/17	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
132	NAACT1 0 2/17	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
133	NAACT1 0 3/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
134	NAACT1 0 4/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
135	NAACT1 0 5/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
136	NAACT1 0 6/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
137	NAACT1 0 7/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
138	NAACT1 0 8/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
139	NAACT1 0 9/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
140	NAACT2 0 0/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
141	NAACP0 0 2/17	0	0	0	0	0	0	0	0	0	0	0	0	0	17	AROMAT ICOS
142	NAACT2 0 1/17	0	0	0	0	0	0	0	0	0	0	0	0	0	18	CEDARO ME
143	NAACT2 0 2/17	0	0	0	0	0	0	0	0	0	0	0	0	0	18	CEDARO ME
144	NAACT2 0 3/17	0	0	0	0	0	0	0	0	0	0	0	0	0	18	CEDARO ME
145	NAACT2 0 4/17	0	0	0	0	0	0	0	0	0	0	0	0	0	18	CEDARO ME
146	NAACT2 0 5/17	0	0	0	0	0	0	0	0	0	0	0	0	0	18	CEDARO ME
147	NAACT2 0 6/17	0	0	0	0	0	0	0	0	0	0	0	0	0	18	CEDARO ME
148	NAACT2 0 7/17	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ



IDACEIT ELOTE	T LOTE OPP	DIAZINO IMAZALI N L	FENPRO PATRIN		PYRIME TRIFLU THANIL ALIN	RMALAT ON	I ETION	FTHAL/ TO	A METILPABROMA RATION CIL	A DIMETO ATO	CLORP RIFOS		R PERMET SIMAZI RINA E	N DICOFO L	) BIFENTRDIBUTI INA	L OBSERVIDCLI ACIONE TE S	EN CLIENTE
149	NAACT2 0 8/17		0	0	0	0	0	0	0	0	0	0	0	0	0	18	CEDARO ME
150	NAACT2 0 9/17		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
151	NAACP0 0 3/17		0	0	0	0	0	0	0	0	0	0	0	0	0	17	AROMAT ICOS
152	NAACT0 0 1/18		0	0	0	0	0	0	0	0	0	0	0.04	0	0	8	MIRITZ
153	NAACT0 0 2/18		0	0	0	0	0	0	0	0	0	0	0.04	0	0	8	MIRITZ
154	NAACT0 0 3/18		0	0	0	0	0	0	0	0	0	0	0.01	0	0	8	MIRITZ
155	NAACT0 0 4/18		0	0	0	0	0	0	0	0	0	0	0.04	0	0	8	MIRITZ
156	NAACT0 0 5/18		0	0	0	0	0	0	0	0	0	0	0.06	0	0	8	MIRITZ
157	NAACT0 0 6/18		0	0	0	0	0	0	0	0	0	0	0.06	0	0	8	MIRITZ
158	NAACT0 0 7/18		0	0	0	0	0	0	0	0	0	0	0.04	0	0	8	MIRITZ
159	NAACT0 0 8/18		0	0.1	0	0	0	0	0	0	0	0	0.1	0	0.05	8	MIRITZ
160	NAACT0 0 9/18		0	0	0	0	0	0	0	0	0	0	0.01	0	0	8	MIRITZ
161	NAACT1 0 0/18		0	0	0	0	0	0	0	0	0	0	0.04	0	0	8	MIRITZ
162	NAACT1 0 1/18		0	0	0	0	0	0	0	0	0	0	0.06	0	0	8	MIRITZ
163	NAACT1 0 2/18		0	0	0	0	0	0	0	0	0	0	0.06	0	0	8	MIRITZ
164	NAACT1 0 3/18		0	0	0	0	0	0	0	0	0	0	0.06	0	0	8	MIRITZ
165	NAACT1 0 4/18		0	0	0	0	0	0	0	0	0	0	0.04	0	0	8	MIRITZ
166	NAACT1 0 5/18		0	0	0	0	0	0	0	0	0	0	0.06	0	0	8	MIRITZ
167	NAACT1 0 6/18		0	0	0	0	0	0	0	0	0	0	0.06	0	0	8	MIRITZ
168	NAACT1 0 7/18		0	0	0	0	0	0	0	0	0	0	0.04	0	0	8	MIRITZ
169	NAACT1 0 8/18		0	0	0	0	0	0	0	0	0	0	0.04	0	0	8	MIRITZ
170	NAACT1 0 9/18		0	0	0	0.1	0	0	0	0	0	0	0.01	0	0	8	MIRITZ
171	NAACT2 0 0/18		0	0	0	0	0	0	0	0	0	0	0.04	0	0	30	SAICA
172	NAACT2 0 1/18		0	0	0	0	0	0	0	0	0	0	0.01	0	0	30	SAICA
173	NAACT2 0 2/18		0	0	0	0	0	0	0	0	0.02	0	0.04	0	0	32	ALMACE N
174	NAACT2 0 3/18		0	0	0	0	0	0	0	0	0	0	0.06	0	0	8	MIRITZ
175	NAACT2 0		0	0	0	0.01	0	0	0	0	0	0	0.04	0	0	30	SAICA



IDACEI ELOTE	T LOTE OPP	DIAZINO IMAZALI FEN N L PAT	NPRO CYFLI TRIN RIN	JT PYRIME TRIFLU THANIL ALIN	IRMALAT ON	T ETION	FTHAL/ TO	A METILPABROM/ RATION CIL	A DIMETO ATO	O CLORP RIFOS		R PERMET SIMAZI RINA E	N DICOFO L	D BIFENTRDIBUT INA	L OBSERVIDCLIE ACIONE TE S	EN CLIENTE
176	4/18 NAACT2 0 5/18	0	0	0	0	0	0	0	0	0	0	0.04	0	0	1	SIN ESP ECIFICA
177	NAACT0 0 1/19	0	0	0	0	0	0.06	0	0	0	0	0	0	0	30	R SAICA
178	NAACT0 0 2/19	0	0	0	0	0	0.01	0	0	0	0	0	0	0.2	30	SAICA
179	NAACT0 0 3/19	0	0	0	0.01	0	0	0	0	0	0	0	0	0	30	SAICA
180	NAACT0 0 4/19	0	0	0	0	0	0	0	0	0	0	0	0	0	24	FRUTEC H
181	NAACT0 0 5/19	0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
182	NAACT0 0 6/19	0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
183	NAACT0 0 7/19	0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
184	NAACT0 0 8/19	0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
185	NAACT0 0 9/19	0	0	0	0	0	0.03	0	0	0	0	0	0	0	32	ALMACE N
186	NAACT1 0 0/19	0	0	0	0.03	0	0.02	0	0	0	0	0	0	0	18	CEDARO ME
187	NAACT1 0 1/19	0	0	0	0.02	0	0	0	0	0	0	0	0	0	18	CEDARO ME
188	NAACT1 0 2/19	0	0	0	0	0	0.01	0	0	0	0	0	0	0	32	ALMACE N
189	NAACT1 0 3/19	0	0	0	0.01	0	0.01	0	0	0	0	0	0	0	18	CEDARO ME
190	NAACT1 0 4/19	0	0	0	0	0	0.01	0	0	0.01	0	0	0	0	32	ALMACE N
191	NAACT1 0 5/19	0	0	0	0	0	0.01	0	0	0	0	0	0	0	32	ALMACE N
192	NAACT1 0 6/19	0	0	0	0	0	0.01	0	0	0.01	0	0	0	0	8	MIRITZ
193	NAACT1 0 7/19	0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
194	NAACT1 0 8/19	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
195	NAACT1 0 9/19	0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
196	NAACT2 0 0/19	0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
197	NAACT2 0 1/19	0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
198	NAACT2 0 2/19	0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
199	NAACT2 0 3/19	0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
200	NAACT2 0 4/19	0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
201	NAACT2 0	0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE



IDACEI <sup>T</sup> ELOTE		DIAZINO IMAZALI N L	FENPRO PATRIN		T PYRIME TRIFLU THANIL ALIN	JRMALAT ON	ΓΙ ETION	FTHAL TO	A METILPABROM. RATION CIL	A DIMETO ATO	O CLORP RIFOS		R PERMET SIMA RINA E	AZIN DICOF L	O BIFENTRDIBL INA	ITIL OBSERVIDCLIE ACIONE TE S	
202	5/19 NAACT2 0 6/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	N ALMACE N
203	NAACT2 0 7/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
204	NAACT2 0 8/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
205	NAACT2 0 9/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
206	NAACT3 0 0/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
207	NAACT2 0 8/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
208	NAACT3 0 1/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
209	NAACT3 0 2/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
210	NAACT3 0 3/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
211	NAACT3 0 4/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
212	NAACT3 0 5/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
213	NAACT3 0 6/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
214	NAACT3 0 7/19		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
215	NAACT3 1 8/19		9	12	2	5	7	10	4	3	6	8	11	13	14	LOTE ID 1 ENTIFIC ADO Y L OCALIZA DO EN LAS BO DEGAS DE ALTA MIRA LISTO PARA SU ENVIO	SIN ESP ECIFICA R
216	NAACT0 0 1/20		0	0	0	0	0	0	0	0	0	0	0	0	0	30	SAICA
217	NAACT0 0 2/20		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
218	NAACT0 0 3/20		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
219	NAACT0 0 4/20		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
220	NAACT0 0 5/20		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
221	NAACT0 0 6/20		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA



IDACEIT ELOTE	T LOTE OPP	FENPR( PATRIN		T PYRIME TRIFLU THANIL ALIN	IRMALAT ON	T ETION	FTHAL. TO	A METILPABROM RATION CIL	A DIMETO ATO	O CLORP RIFOS		R PERMETSIMAZ RINA E	ZIN DICOF L	O BIFENTRDIBUT INA	IL OBSERVIDCLIE ACIONE TE S	
222	NAACT0 0 7/20	0	0	0	0	0	0	0	0	0	0	0	0	0	32	R ALMACE N
223	NAACT0 0 8/20	0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
224	TRACT0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
225	TRACTO 0 1/15	0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
226	TRACTO 0 1/17	0	0	0	0	0.2	0	0	0	0	0	0	0	0	12	NEWBEL I
227	TRACTO 0 2/17	0	0	0	0	0.2	0	0	0	0	0	0	0	0	1	DOHLER
228	TRACTO 0 3/17	0	0	0	0	0.03	0	0.08	0	0	0	0	0	0	18	CEDARO ME
229	TRACT0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	IVIL
230	TRACTO 0 2/18	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
231	TRACTO 0 3/18	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
232	TRACTO 0 4/18	0	0	0	0	0	0	0	0	0	0	0	0	0	1	LAKSHI MI
233	001/8011 0 PM	0	0	0	0	0	0	0	0	0	0	10	0	0	1	SIN ESP ECIFICA R
234	002/8011 0 PM	0	0	0	0	0	0	0	0	0	0	10	0	0	1	SIN ESP ECIFICA R
235	003/80110 PM	0	0	0	0	0	0	0	0	0	0	3.4	0	0	1	SIN ESP ECIFICA R
236	004/8011 0 PM	0	0	0	0	0	0	0	0	0	0	10	0	0	1	SIN ESP ECIFICA R
237	005/8011 0 PM	0	0	0	0	0	0	0	0	0	0	10	0	0	1	SIN ESP ECIFICA R
238	006/8011 0 PM	0	0	0	0	0	0	0	0	0	0	14.5	0	0	1	SIN ESP ECIFICA R
239	007/8011 0 PM	0	0	0	0	0	0	0	0	0	0	8.2	0	0	1	SIN ESP ECIFICA R
240	008/8011 0 PM	0	0	0	0	0	0	0	0	0	0	6.7	0	0	1	SIN ESP ECIFICA R
241	009/80110 PM	0	0	0	0	0	0	0	0	0	0	2.5	0	0	1	SIN ESP ECIFICA R
242	010/80110 PM	0	0	0	0	0	0	0	0	0	0	1.7	0	0	1	SIN ESP ECIFICA R



IDACEI ELOTE	T LOTE OPP	DIAZINO IMAZALI N L	FENPRO PATRIN		IME TRIFLU NIL ALIN	IRMALAT ON	I ETION	FTHALA TO	A METILPABROMA RATION CIL	A DIMETO ATO	CLORPI RIFOS		R PERMET SIMAZ RINA E	N DICOFO L	D BIFENTRDIBUTI INA	L OBSERVIDCLIE ACIONE TE S	N CLIENTE
243	011/80110 PM		0	0	0	0	0	0	0	0	0	0	6.23	0	0	1	SIN ESP ECIFICA R
244	012/80110 PM		0	0	0	0	0	0	0	0	0	0	8.8	0	0	1	SIN ESP ECIFICA R
245	013/80110 PM		0	0	0	0	0	0	0	0	0	0	6.45	0	0	1	SIN ESP ECIFICA R
246	001/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
247	002/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
248	003/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
249	004/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
250	005/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
251	006/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
252	007/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
253	008/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
254	009/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
255	010/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
256	011/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
257	012/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
258	013/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
259	014/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
260	015/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA



IDACEI ELOTE	T LOTE OPP	DIAZINO IMAZAL N L	I FENPR PATRIN		T PYRIME TRIFL THANIL ALIN	URMALAT ON	TI ETION	FTHAL TO	A METILPABRON RATION CIL	IA DIMETO ATO	O CLORP RIFOS		R PERMETSIMA RINA E	ZIN DICOF L	O BIFENTRDIBUT INA	IL OBSERVIDCLIE ACIONE TE S	N CLIENTE
261	016/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	R SIN ESP ECIFICA R
262	017/80120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
263	018/40120 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
264	001/8013 0.1 PM		0	0	0	0	0	0	0	0	0	0	1.5	0.1	0	1	COCA COLA
265	002/8013 0.6 PM		0	0	0	0	0	0	0	0	0.1	0	2.7	0.2	0	1	COCA COLA
266	003/8013 0.6 PM		0	0	0	0	0	0	0	0	0.1	0	2.5	0.2	0	1	COCA COLA
267	004/8013 0.6 PM		0	0	0	0	0	0	0	0	0	0	3.2	0.7	0	1	COCA
268	005/8013 0.5 PM		0	0	0	0	0	0	0	0	0	0	2.4	0.7	0	1	COCA
269	006/8013 0.8 PM		0	0	0	0	0	0	0	0	0	0	1.9	0.9	0	1	COCA
270	007/8013 0.8 PM		0	0	0	0	0	0	0	0	0	0	2.6	0.7	0	1	COCA
271	008/80130 PM		0.1	0	0	0	0	0	0	0	0	0	2.4	0.4	0	1	COCA
272	009/8013 0.3 PM		0	0	0	0	0	0	0	0	0	0	2.5	0.7	0	1	COCA
273	010/80130.2 PM		0	0	0	0	0	0	0	0	0	0	2.1	0	0	1	COCA
274	011/29130 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
275	001/80140 PM		0	0	0	0	0	0	0	0.4	0	0	1.6	1	0	1	COCA COLA
276	002/80140 PM		0	0	0	0.06	0	0	0	0.6	0	0	0.9	0	0	1	COCA
277	003/80140 PM		0.1	0	0	0.08	0	0	0	0	0	0	1.2	0	0	1	COCA
278	004/80140 PM		0.08	0	0	0	0	0	0	0	0	0	2	0	0	1	COCA
279	005/80140 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	COCA
280	006/80140 PM		0	0	0	0	0	0	0	0	0	0	1.2	0	0	1	COCA
281	007/80140 PM		0	0	0	0	0	0	0	0.4	0	0	0.8	0	0	1	COCA
282	008/80140 PM		0	0	0	0	0	0	0	0	0.6	0	0.5	0	0	1	COCA
283	009/80140 PM		0	0	0	0	0	0	0	0	0.03	0	2.2	0	0	1	COCA
284	LIACT01/0		0	0	0	0	0	0	0	0	0	0	0	0	0	1	COCA
285	010/80140		0	0	0	0	0	0	0	0	0.8	0	0.8	0	0	1	COCA



IDACEI <sup>*</sup> ELOTE	T LOTE OPP	DIAZINO IMAZALI F N L P	ENPRO PATRIN		YRIME TRIFLU HANIL ALIN	RMALAT ON	I ETION	FTHALA TO	A METILPABROMA RATION CIL	A DIMETO ATO	O CLORPI RIFOS		R PERMET SIMAZI RINA E	N DICOFO L	D BIFENTRDIBUT INA	IL OBSERVIDCLIE ACIONE TE S	EN CLIENTE
000	PM		,	0	0	0	0	0	0	0	0	0	0	0	0	4	COLA
286	LIACT02/0 14	0	)	0	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
287	001/80150	0	)	0	0	0	0	0	0.3	1	0.2	0	1.1	0	0	1	COCA
288	PM 002/80150 PM	0	)	0	0	0	0	0	0.2	0.9	0	0	1	0	0	1	COLA COCA COLA
289	003/80150 PM	0	).01	0	0	0	0	0	0.2	0	0	0	0.8	0	0	1	COCA COLA
290	004/80150 PM	0	)	0	0	0	0	0	0.2	0	0	0	0.8	0	0	1	COCA COLA
291	005/80150 PM	0	).01	0	0	0	0	0	0	0	0	0	0.6	0	0	1	COCA
292	002/80150 PM	0	).01	0	0	0	0	0	0.2	0	0	0	0.8	0	0	1	COCA
293	006/80150 PM	0	).01	0	0	0	0	0	0.08	0	0.1	0	0.7	0	0	1	COCA COLA
294	007/80150 PM	0	)	0	0	0	0	0	0	0	0	0	0.9	0	0	1	COCA
295	008/80150 PM	0	).3	0	0	0	0	0	0.06	0.1	0.04	0	0.9	0	0	1	COCA
296	009/80150 PM	0	)	0	0	0	0	0	0	0	0	0	0.9	0.4	0	1	COCA
297	010/80150 PM	0	)	0	0	0	0	0	0	0	0	0	1.9	1.4	0	1	COCA
298	011/80150 PM	0	).01	0	0	0	0	0	0.2	0	0	0	0.4	0	0	1	COCA
299	012/80150 PM	0	)	0	0	0	0	0	0.2	0	0	0	0.6	0	0	1	COCA COLA
300	013/80150 PM	0	).01	0	0	0	0	0	0	0	0	0	0.6	0	0	1	COCA
301	014/80150 PM	0	0.01	0	0	0	0	0	0.2	0	0	0	0.7	0	0	1	COCA COLA
302	015/80150 PM	0	)	0	0	0	0	0	0	0	0	0	0.9	0.1	0	1	COCA COLA
303	016/80150 PM	0	).3	0	0	0	0	0	0.06	0.1	0.04	0	1	0	0	1	COCA COLA
304	017/80150 PM	0	)	0	0	0	0	0	0	0	0	0	0.9	0.4	0	1	COCA
305	018/80150 PM	0	)	0	0	0	0	0	0	0	0	0	0.9	0.1	0	1	COCA COLA
306	019/80150 PM	0	)	0	0	0	0	0	0	0	0	0	0.9	0	0	1	COCA COLA
307	020/80150 PM	0	)	0	0	0	0	0	0	0	0.04	0	0.9	0	0	1	COCA COLA
308	021/55150 PM	0	)	0	0	0	0	0	0	0	0.03	0	1	0	0	1	COCA COLA
309	001/80160 PM	0	)	0	0	0.26	0	0	0	0	0.01	0	0.82	0	0	1	COCA COLA
310	002/80160 PM	0	)	0	0	0.15	0	0	0	0	0.04	0	1.47	0	0	1	COCA COLA
311	003/80160 PM	0	)	0	0	0.08	0	0	0	0	0	0	1.52	0	0	1	COCA COLA



IDACEI <sup>*</sup> ELOTE	T LOTE OPP	DIAZINO IMAZALI FE N L P	ENPRO ( ATRIN I		ME TRIFLU IIL ALIN	RMALATI ON	ETION	FTHALA TO	METILPABROMA RATION CIL	DIMETO ATO	CLORPI RIFOS		R PERMET SIMAZIN RINA E	N DICOFO L	BIFENTRDIBUTII INA	OBSERV ACIONE S		CLIENTE
312	004/80160 PM	0	(	0	0	0.9	0	0	0	0	0	0	1.03	0	0		1	COCA COLA
313	005/80160 PM	0	(	0	0	0.29	0	0	0	0	0	0	2.36	0	0		1	COCA
314	006/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0	carbon	1	COCA COLA
315	007/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0	carbon	1	COCA
316	008/80160 PMa	0	(	0	0	0	0	0	0	0	0	0	0	0	0		1	COCA COLA
317	008/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0		1	COCA
318	009/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0		1	COCA COLA
319	010/80160 PMa	0	(	0	0	0	0	0	0	0	0	0	0	0	0		1	COCA
320	010/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0		1	COCA COLA
321	011/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0		1	COCA COLA
322	012/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0		1	COCA COLA
323	013/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0		1	COCA
324	014/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0	carbon	1	COCA COLA
325	015/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0	carbon	1	COCA COLA
326	016/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0	carbon	1	COCA COLA
327	017/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0		1	COCA COLA
328	018/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0	carbon	1	COCA COLA
329	019/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0		1	COCA COLA
330	020/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0		1	COCA
331	021/73160 PM	0	(	0	0	0	0	0	0	0	0	0	0	0	0		1	COCA
332	022/80160 PM	0	(	0	0	0	0	0	0	0	0	0	0.9	0	0		1	COCA COLA
333	001/80170 PM	0.	.01 (	0	0	0	0	0	0.2	0	0	0	0.8	0	0	0.776000 0000000 0002		COCA COLA
334	002/80170 PM	0	(	0	0	0	0	0	0.2	0	0	0	0.8	0	0	0.859999 9999999 9999		COCA COLA
335	003/80170 PM	0.	.01 (	0	0	0	0	0	0	0	0	0	0.6	0	0		1	COCA COLA
336	004/80170 PM	0.	.01 (	0	0	0	0	0	0.2	0	0	0	0.8	0	0		1	COCA COLA
337	005/80170	0.	.01 (	0	0	0	0	0	0.08	0	0.1	0	0.7	0	0		1	COCA



IDACEI <sup>-</sup> ELOTE	T LOTE OPP	DIAZINO IMAZALI N L	FENPRO PATRIN		PYRIME TRIFLU THANIL ALIN	JRMALAT ON	I ETION	FTHAL TO	A METILPABROM RATION CIL	A DIMETO ATO	O CLORP RIFOS		R PERMETSIMAZ RINA E	IN DICOF	O BIFENTRDIBUT INA	TL OBSERVIDCLIE ACIONE TE S	EN CLIENTE
220	PM 006/80170		0	0	0	0	0	0	0	0	0	0	0.0	0	0	1	COLA COCA
338	PM		U	U	0	U	U	U	U	U	U	U	0.9	U	U	1	COLA
339	007/8017 0 PM		0.3	0	0	0	0	0	0.06	0.1	0.04	0	0.9	0	0	1	COCA COLA
340	008/80170 PM		0	0	0	0	0	0	0	0	0	0	0.9	0.4	0	1	COCA
341	009/80170 PM		0	0	0	0	0	0	0	0	0	0	1.9	1.4	0	1	COCA COLA
342	010/80170 PM		0.01	0	0	0	0	0	0.2	0	0	0	0.4	0	0	1	COCA COLA
343	011/80170 PM		0	0	0	0	0	0	0.2	0	0	0	0.6	0	0	1	COCA
344	012/80170 PM		0.01	0	0	0	0	0	0	0	0	0	0.6	0	0	1	COCA COLA
345	013/80170 PM		0.01	0	0	0	0	0	0.2	0	0	0	0.7	0	0	1	COCA COLA
346	014/80170 PM		0	0	0	0	0	0	0	0	0	0	0.9	0.1	0	1	COCA
347	015/80170 PM		0.3	0	0	0	0	0	0.06	0.1	0.04	0	1	0	0	1	COCA
348	016/80170 PM		0	0	0	0	0	0	0	0	0	0	0.9	0.4	0	1	COCA COLA
349	017/8017 0 PM		0	0	0	0	0	0	0	0	0	0	0.9	0.1	0	1	COCA
350	LIOACT00 1/17		0	0	0	0	0	0	0	0	0	0	0	0	0	1	COCA
351	LOTE A 0		0	0	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
352	LOTE B 0		0	0	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
353	001/80180 PM		0	0	0	0	0	0.02	0	0	0	0	0	0	0	1	COCA
354	LOTE C 0		0	0	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
355	LOTE D 0		0.01	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
356	LOTE E 0		0	0	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
357	002/80180 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
358	003/80180 PM		0	0	0	0	0	0.03	0	0	0	0	0	0	0	1	COCA
359	004/80180 PM		0	0	0	0	0	0.02	0	0	0	0	0	0	0	1	COCA COLA
360	005/80180 PM		0	0	0	0.01	0	0	0	0	0	0	0	0	0	1	COCA COLA
361	006/80180 PM		0	0	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
362	LIOACT00 1/18		0	0	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA



IDACEIT ELOTE	T LOTE OPP	DIAZINO IMAZALI FE N L P/	ENPRO ( ATRIN F		IME TRIFLU NIL ALIN	RMALATI ON	ETION	FTHAL <i>f</i> TO	METILPABROMA RATION CIL	DIMETO ATO	CLORPI RIFOS		R PERMET SIMAZII RINA E	N DICOFO L	) BIFENTRDIBUTI INA	L OBSERVIDCLIE ACIONE TE S	N CLIENTE
363	001/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
364	002/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
365	003/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
366	004/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
367	005/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
368	006/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
369	007/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
370	008/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
371	009/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
372	010/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
373	LIOACT00 1/19	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
374	011/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
375	012/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
376	013/80190 PM	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	COCA COLA
377	TGACT0 0 1/19	0	(	)	0	0	0	0	0	0	0	0	0	0	0	1	SIN ESP ECIFICA R
378	LPACTT 0 01	0	(	)	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
379	LPACTT 0 02	0	(	)	0	0	0	0	0	0	0	0	0	0	0	31	TAKASA GO
380	LPACTT 0 03	0	(	)	0	0	0	0	0	0	0	0	0	0	0	31	TAKASA GO
381	LPACTT 0 04	0	(	)	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
382	LPACT0 0 1/12	0	(	)	0	0	0	0	0	0	0	0	0	0	0	19	CITROM AX
383	LPACT0 0 1/13	0	(	)	0	0	0	0	0	0	0	0	0	0	0	12	NEWBEL L
384	LPACT0 0 2/13	0	(	)	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
385	LPACT0 0 3/13	0	(	)	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
386	LPACT0 0 1/14	0.	.01 (	)	0	0	0	0	0	0	0	0	0.6	0	0	1	WORLD WIDE
387	LPACT0 0 2/14	0.	.01 (	)	0	0	0	0	0.2	0	0	0	0.8	0	0	8	MIRITZ
388	LPACT0 0 3/14	0.	.01 (	)	0	0	0	0	0.08	0	0.1	0	0.7	0	0	1	VERBRU GEN



IDACEI ELOTE	T LOTE OPP	DIAZINO IMAZAL N L	I FENPR PATRIN		YRIME TRIFLU HANIL ALIN	JR MALAT ON	I ETION	FTHAL TO	A METILPABROMA RATION CIL	A DIMETO ATO	O CLORP RIFOS		R PERMET SIMAZI RINA E	N DICOF	O BIFENTRDIBUT INA	IL OBSERVIDCLIE ACIONE TE S	N CLIENTE
389	LPACT0 0 4/14		0	0	0	0	0	0	0	0	0	0	0.9	0	0	8	MIRITZ
390	LPACT0 0 1/15		0.3	0	0	0	0	0	0.06	0.1	0.04	0	0.9	0	0	1	
391	LPACT0 0 1/15		0	0	0	0	0	0	0	0	0	0	0	0	0	12	NEWBEL L
392	LPACT0 0 2/15		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
393	LPACT0 0 3/15		0	0	0	0	0	0	0	0	0	0	0	0	0	8	MIRITZ
394	LPACT0 0 4/15		0	0	0	0	0	0	0	0	0	0	0	0	0	12	NEWBEL L
395	LPACT0 0 1/16		0	0	0	0	0	0	0	0	0	0	0	0	0	1	ERICH ZIEGLER
396	LPACT0 0 2/16		0	0	0	0	0	0	0	0	0	0	0	0	0	1	
397	LPACT0 0 3/16		0	0	0	0	0	0	0	0	0	0	0	0	0	8	miritz
398	LPACT0 0 4/16		0	0	0	0	0	0	0	0	0	0	0	0	0	17	AROMAT ICOS
399	LPACT0 0 1/17		0.01	0	0	0	0	0	0	0	0	0	0.6	0	0	18	CEDARO ME
400	LPACT0 0 2/17		0.01	0	0	0	0	0	0.2	0	0	0	0.8	0	0	8	miritz
401	LPACT0 0 3/17		0.01	0	0	0	0	0	0.08	0	0.1	0	0.7	0	0	8	miritz
402	LPACT0 0 1/18		0	0	0	0.2	0	0.4	0	0	0	0	0	0	0	1	
403	LPACT0 0 2/18		0	0	0	0	0	0.8	0	0	0	0	0	0	0	1	ERICH ZIEGLER
404	LPACT0 0 3/18		0	0	0	0	0	0.5	0	0	0	0	0	0	0	18	CEDARO ME
405	LPACT0 0 4/18		0	0	0	0.1	0	0.1	0	0	0	0	0	0	0	1	
406	LPACT0 0 5/18		0	0	0	0	0	0.9	0	0	0	0	0	0	0	1	
407	LPACT0 0 6/18		0	0	0	0	0	0.8	0	0	0	0	0	0	0	1	
408	LPACT0 0 7/18		0	0	0	0	0	0.8	0	0	0	0	0	0	0	1	
409	LPACT0 0 8/18		0	0	0	0	0	0.6	0	0	0	0	0	0	0	1	
410	LPACT0 0 9/18		0	0	0	0.04	0	0.8	0	0	0	0	0	0	0	1	
411	LPACT1 0 0/18		0	0	0	0	0	0	0	0	0	0	0	0	0	Hola esta1 es una o bservacio n de lote	
412	LPACT0 0 1/19		0	0	0	0	0	0	0	0	0	0	0	0	0	32	ALMACE N
413	LPACT0 0 2/19		0	0	0	0	0	0	0	0	0	0	0	0	0	1	
414	0		0	0	0	0	0	0	0	0	0	0	0	0	0	1	