

**Celulas**

<b>Pes</b>	<b>Pre</b>	<b>Control</b>	<b>Estilo</b>	<b>Fraccion</b>	<b>Precio</b>	<b>Pares</b>	<b>Subtotal</b>
0	101	1798058	TM5733	304	8.0	3.0	24.0
0	101	1898017	3392	304	5.7	3.0	17.1
0	101	19181018	2275	304	4.25	12.0	51.0
0	101	1898046	9120	304	5.25	1.0	5.25
0	101	1898054	8282A	304	5.7	5.0	28.5
0	101	1898013	2296	304	2.6	1.0	2.6
0	101	1898032	5430	304	4.7	1.0	4.7
0	101	1898055	4648	304	5.55	2.0	11.1
0	101	1898027	1863	304	7.0	1.0	7.0
0	101	1898059	8781F	304	7.9	1.0	7.9
0	101	1898001	8142	304	6.9	1.0	6.9
0	101	1898028	1863	304	7.0	1.0	7.0
0	101	1898016	3392	304	5.7	1.0	5.7
0	101	1898025	1881	304	4.0	1.0	4.0
0	101	1898038	2295	304	7.3	1.0	7.3
0	101	1898053	4611	304	5.3	1.0	5.3
0	101	1898051	6171	304	6.43	1.0	6.43
0	101	1898026	1881	304	4.0	1.0	4.0
0	101	1898023	1883	304	5.0	3.0	15.0
0	101	1898004	6563	304	7.0	3.0	21.0
0	101	1898029	1862	304	5.5	3.0	16.5
0	101	1898060	054	304	5.1	1.0	5.1
0	101	1898002	8143	304	6.5	3.0	19.5
0	101	1898007	6187	304	4.25	3.0	12.75
0	101	1798064	TM5506	304	6.8	3.0	20.4
0	101	1898015	2299	304	9.7	1.0	9.7
0	101	1898047	9057	304	7.0	1.0	7.0
0	101	1898012	2296	304	2.6	3.0	7.8
0	101	1898049	1865	304	4.65	1.0	4.65
<b>Total por celula de despunte</b>						<b>63.0</b>	<b>345.17996</b>
0	107	19181298	3394	304	10.2	17.0	173.4
0	107	19181316	3394	304	10.2	12.0	122.4
0	107	19181292	3394	304	10.2	20.0	204.0
0	107	19181224	3394	304	10.2	24.0	244.8
0	107	19181291	3394	304	10.2	20.0	204.0
0	107	19181314	3394	304	10.2	16.0	163.2
0	107	19181320	3394	304	10.2	14.0	142.8
0	107	19181165	5651	304	11.55	18.0	207.9
0	107	19181255	3394	304	10.2	17.0	173.4
0	107	19191015	9443	304	6.8	32.0	217.6
0	107	19181216	5651	304	11.55	14.0	161.7
0	107	19191063	5934P	304	8.23	36.0	296.28
0	107	19181067	7932	304	7.6	18.0	136.8
0	107	19181074	7932	304	7.6	36.0	273.6
0	107	19181080	7932	304	7.6	36.0	273.6
0	107	19181048	7932	304	7.6	12.0	91.2
0	107	19181164	5651	304	11.55	18.0	207.9
0	107	19181040	7932	304	7.6	14.0	106.4
0	107	19191033	9443	304	6.8	12.0	81.6
0	107	19191175	3394	304	10.2	13.0	132.6
0	107	19181098	7932	304	7.6	24.0	182.4

**Celulas**

<b>Pes</b>	<b>Pre</b>	<b>Control</b>	<b>Estilo</b>	<b>Fraccion</b>	<b>Precio</b>	<b>Pares</b>	<b>Subtotal</b>
0	107	19181057	7932	304	7.6	18.0	136.8
0	107	19191007	8275	304	5.5	32.0	176.0
0	107	19191008	8275	304	5.5	30.0	165.0
0	107	19181300	9317	304	7.1	17.0	120.7
0	107	19181066	9317	304	7.1	18.0	127.8
0	107	19181065	5651	304	11.55	18.0	207.9
0	107	19181285	5981	304	8.4	20.0	168.0
0	107	19181054	5651	304	11.55	18.0	207.9
0	107	19181151	7934	304	8.5	36.0	306.0
0	107	19181082	7934	304	8.5	36.0	306.0
0	107	19181088	7934	304	8.5	36.0	306.0
0	107	19171055	3394	304	10.2	18.0	183.6
0	107	19181268	7934	304	8.5	20.0	170.0
0	107	19181194	5651	304	11.55	17.0	196.35
0	107	19181286	5981	304	8.4	20.0	168.0
0	107	19181294	5651	304	11.55	17.0	196.35
0	107	19181321	3394	304	10.2	14.0	142.8
0	107	19181282	5981	304	8.4	20.0	168.0
0	107	19181223	3394	304	10.2	24.0	244.8
0	107	19181290	3394	304	10.2	20.0	204.0
0	107	19181270	3394	304	10.2	12.0	122.4
0	107	19191016	9443	304	6.8	30.0	204.0
0	107	19191014	9443	304	6.8	30.0	204.0
0	107	19181283	5981	304	8.4	20.0	168.0
0	107	19181147	5651	304	11.55	36.0	415.8
0	107	19181055	5651	304	11.55	18.0	207.9
0	107	19181296	5651	304	11.55	17.0	196.35
0	107	19181253	5651	304	11.55	17.0	196.35
0	107	19181064	5651	304	11.55	18.0	207.9
0	107	19181078	5651	304	11.55	36.0	415.8
0	107	19181215	5651	304	11.55	15.0	173.25
0	107	19181262	7934	304	8.5	17.0	144.5
0	107	19181096	5651	304	11.55	24.0	277.2
0	107	19191013	9443	304	6.8	32.0	217.6
0	107	19181116	2334	304	0.01	36.0	0.36
0	107	19181115	2334	304	0.01	18.0	0.18
0	107	19181046	5651	304	11.55	12.0	138.6
0	107	19181251	5651	304	11.55	17.0	196.35
0	107	19191062	5934P	304	8.23	36.0	296.28
0	107	19181084	5651	304	11.55	36.0	415.8
0	107	19181056	9317	304	7.1	18.0	127.8
0	107	19181072	5651	304	11.55	30.0	346.5
0	107	19191241	7935	304	9.4	36.0	338.4
0	107	19191230	9538	304	6.61	36.0	237.96
0	107	19191255	9538	304	6.61	36.0	237.96
0	107	19181200	4650	304	8.2	17.0	139.4
0	107	19191183	7935	304	9.4	12.0	112.8
0	107	19191229	7935	304	9.4	36.0	338.4
0	107	19191188	7935	304	9.4	18.0	169.2
0	107	19181097	9317	304	7.1	24.0	170.4
0	107	19191195	7935	304	9.4	18.0	169.2

Celulas		Control	Estilo	Fraccion	Precio	Pares	Subtotal
Pes	Pre						
Total por celula de respunte						1630.0	14286.22
0	101	1498015	5008	304	7.75	2.0	15.5
0	101	19191216	3392	304	5.7	18.0	102.6
0	101	19181213	3389	304	2.0	13.0	26.0
0	101	19191100	1883A	304	5.0	33.0	165.0
0	101	19191151	3392	304	5.7	12.0	68.4
0	101	19181041	7918	304	8.3	16.0	132.8
0	101	19181012	7935	304	9.4	14.0	131.6
0	101	19191036	1863	304	7.0	13.0	91.0
0	101	19181160	6220	304	3.5	24.0	84.0
0	101	19181275	7918	304	8.3	20.0	166.0
0	101	19181008	8142	304	6.9	12.0	82.8
0	101	19191052	9057	304	7.0	12.0	84.0
0	101	19191191	9262	304	6.5	18.0	117.0
0	101	19191034	6182	304	7.56	12.0	90.72
0	101	19191232	9262	304	6.5	36.0	234.0
0	101	19181026	9529	304	9.9	30.0	297.0
0	101	19181305	7934	304	8.5	17.0	144.5
0	101	19191021	6171	304	6.43	36.0	231.48
0	101	1498011	5561	304	7.9	6.0	47.4
0	101	2098003	5851	304	9.0	2.0	18.0
0	101	2098001	4649	304	7.5	2.0	15.0
0	101	19191096	1883A	304	5.0	36.0	180.0
0	101	19191068	9527P	304	9.9	30.0	297.0
0	101	19191079	1883A	304	5.0	33.0	165.0
0	101	19181071	7934	304	8.5	18.0	153.0
0	101	19181060	7934	304	8.5	18.0	153.0
0	101	19191162	9262	304	6.5	13.0	84.5
0	101	19191133	3248	304	4.0	27.0	108.0
0	101	19191003	8143	304	6.5	32.0	208.0
0	101	19191045	2335	304	4.65	16.0	74.4
0	101	19191005	8143	304	6.5	32.0	208.0
0	101	19191132	3248	304	4.0	27.0	108.0
0	101	19181086	7932	304	7.6	36.0	273.6
0	101	19181079	9317	304	7.1	36.0	255.6
0	101	19181269	9317	304	7.1	20.0	142.0
0	101	19181076	7934	304	8.5	36.0	306.0
0	101	19181129	6589	304	8.0	18.0	144.0
0	101	19191022	6171	304	6.43	36.0	231.48
0	101	19191103	2297	304	6.0	13.0	78.0
0	101	19191236	9262	304	6.5	36.0	234.0
0	101	19191020	6171	304	6.43	36.0	231.48
0	101	19181287	3386	304	6.0	20.0	120.0
0	101	19191137	2410	304	3.5	12.0	42.0
0	101	19191051	6587	304	7.8	15.0	117.0
0	101	19181126	6220	304	3.5	18.0	63.0
0	101	19191087	1881P	304	4.0	35.0	140.0
0	101	19191111	1865	304	4.65	27.0	125.55
0	101	19181278	7926	304	7.5	20.0	150.0
0	101	19191277	9201	304	6.95	12.0	83.4
0	101	19181239	2294	304	4.8	13.0	62.4

**Celulas**

<b>Pes</b>	<b>Pre</b>	<b>Control</b>	<b>Estilo</b>	<b>Fraccion</b>	<b>Precio</b>	<b>Pares</b>	<b>Subtotal</b>
0	101	19181186	9317	304	7.1	14.0	99.4
0	101	19191113	4643	304	5.0	27.0	135.0
0	101	19181031	9317	304	7.1	19.0	134.9
0	101	19181319	6220	304	3.5	12.0	42.0
0	101	19181083	7934	304	8.5	36.0	306.0
0	101	19181007	6220	304	3.5	12.0	42.0
0	101	19191272	9057	304	7.0	24.0	168.0
0	101	19181101	7934	304	8.5	24.0	204.0
0	101	19181121	3390	304	4.7	18.0	84.6
0	101	19191011	9201	304	6.95	32.0	222.4
0	101	19191099	1883A	304	5.0	36.0	180.0
0	101	19191214	3389	304	2.0	12.0	24.0
0	101	19191163	9318	304	7.1	13.0	92.3
0	101	19191066	5934P	304	8.23	30.0	246.9
0	101	19181100	7934	304	8.5	24.0	204.0
0	101	19181024	6587	304	7.8	29.0	226.2
0	101	19191004	8143	304	6.5	30.0	195.0
0	101	19181178	9530	304	5.65	36.0	203.4
0	101	19181169	7934	304	8.5	18.0	153.0
0	101	19191145	9318	304	7.1	13.0	92.3
0	101	19181037	6220	304	3.5	12.0	42.0
0	101	19191184	9538	304	6.61	12.0	79.32
0	101	19181318	6220	304	3.5	12.0	42.0
0	101	19191067	5934P	304	8.23	30.0	246.9
0	101	19191097	1883A	304	5.0	33.0	165.0
0	101	19191222	8142	304	6.9	12.0	82.8
0	101	19191170	9318	304	7.1	13.0	92.3
0	101	19181077	7934	304	8.5	36.0	306.0
0	101	19191107	3389	304	2.0	12.0	24.0
0	101	19191150	2143	304	5.0	12.0	60.0
0	101	19191058	9529	304	9.9	30.0	297.0
0	101	19191138	2143	304	5.0	12.0	60.0
0	101	19191136	8142	304	6.9	12.0	82.8
0	101	19181092	7932	304	7.6	36.0	273.6
0	101	19191082	1883A	304	5.0	33.0	165.0
0	101	19181113	2298	304	5.2	24.0	124.8
0	101	19181297	3395	304	6.8	17.0	115.6
0	101	19181235	2275	304	4.25	36.0	153.0
0	101	19181120	2410	304	3.5	24.0	84.0
0	101	19191252	3386	304	6.0	12.0	72.0
0	101	19191047	2410	304	3.5	12.0	42.0
0	101	19191128	2298	304	5.2	27.0	140.4
0	101	19181091	9317	304	7.1	30.0	213.0
0	101	19191284	7918	304	8.3	12.0	99.6
0	101	19181257	9317	304	7.1	17.0	120.7
0	101	19181149	7932	304	7.6	36.0	273.6
0	101	19181085	9317	304	7.1	36.0	255.6
0	101	19191002	8141	304	7.0	30.0	210.0
0	101	19181042	7918	304	8.3	12.0	99.6
0	101	19191046	2410	304	3.5	12.0	42.0
0	101	19191144	9262	304	6.5	13.0	84.5

**Celulas**

<b>Pes</b>	<b>Pre</b>	<b>Control</b>	<b>Estilo</b>	<b>Fraccion</b>	<b>Precio</b>	<b>Pares</b>	<b>Subtotal</b>
0	101	19191019	6171	304	6.43	36.0	231.48
0	101	19191127	2410	304	3.5	27.0	94.5
0	101	19181254	3395	304	6.8	17.0	115.6
0	101	19191217	6202	304	5.0	24.0	120.0
0	101	19181140	3395	304	6.8	21.0	142.8
0	101	19191083	1883A	304	5.0	31.0	155.0
0	101	19181117	2392	304	3.0	24.0	72.0
0	101	19191169	9262	304	6.5	13.0	84.5
0	101	19191018	9201	304	6.95	30.0	208.5
0	101	19171057	3395	304	6.8	18.0	122.4
0	101	19181189	9536	304	8.05	13.0	104.65
0	101	19191286	9120	304	5.25	17.0	89.25
0	101	19191017	9201	304	6.95	32.0	222.4
0	101	19181212	7932	304	7.6	22.0	167.2
0	101	19191209	2273	304	4.7	12.0	56.4
0	101	19181047	9317	304	7.1	12.0	85.2
0	101	19191139	3392	304	5.7	12.0	68.4
0	101	19181095	7934	304	8.5	36.0	306.0
0	101	19181246	3331	304	4.935	18.0	88.83
0	101	19181173	7932	304	7.6	22.0	167.2
0	101	19191112	1865	304	4.65	27.0	125.55
0	101	19191088	1881P	304	4.0	33.0	132.0
0	101	19181313	9536	304	8.05	24.0	193.2
0	101	19181252	5934	304	8.23	17.0	139.91
0	101	19191104	2410	304	3.5	18.0	63.0
0	101	19181202	3393	304	6.0	21.0	126.0
0	101	19181244	3386	304	6.0	12.0	72.0
0	101	19181271	9536	304	8.05	12.0	96.6
0	101	19191039	2144	304	5.1	13.0	66.3
0	101	19181280	7934	304	8.5	20.0	170.0
0	101	19181019	2298	304	5.2	16.0	83.2
0	101	19181145	2298	304	5.2	26.0	135.2
0	101	19191030	3393	304	6.0	12.0	72.0
0	101	19191042	2297	304	6.0	14.0	84.0
0	101	19191089	1881P	304	4.0	32.0	128.0
0	101	19181070	7934	304	8.5	18.0	153.0
0	101	19181090	5651	304	11.55	30.0	346.5
0	101	19191208	2144	304	5.1	18.0	91.8
0	101	19191108	2297	304	6.0	12.0	72.0
0	101	19181317	3331	304	4.935	12.0	59.22
0	101	19181069	7932	304	7.6	18.0	136.8
0	101	19191032	3393	304	6.0	12.0	72.0
0	101	19181073	9317	304	7.1	30.0	213.0
0	101	19191186	9262	304	6.5	12.0	78.0
0	101	19191205	1884	304	5.1	18.0	91.8
0	101	19171122	3395	304	6.8	36.0	244.8
0	101	19191134	5981	304	8.4	27.0	226.8
0	101	19181192	9536	304	8.05	24.0	193.2
0	101	19181214	2335	304	4.65	13.0	60.45
0	101	19181228	7932	304	7.6	24.0	182.4
0	101	19181240	2294	304	4.8	13.0	62.4

**Celulas**

<b>Pes</b>	<b>Pre</b>	<b>Control</b>	<b>Estilo</b>	<b>Fraccion</b>	<b>Precio</b>	<b>Pares</b>	<b>Subtotal</b>
0	101	19191098	1883A	304	5.0	31.0	155.0
0	101	19171181	3395	304	6.8	15.0	102.0
0	101	19171097	3395	304	6.8	18.0	122.4
0	101	19191212	2335	304	4.65	36.0	167.4
0	101	19191273	7935	304	9.4	14.0	131.6
0	101	19181276	7918	304	8.3	20.0	166.0
0	101	19181204	2282	304	4.7	24.0	112.8
0	101	19191037	2143	304	5.0	12.0	60.0
0	101	19191180	6587	304	7.8	12.0	93.6
0	101	19191291	3393	304	6.0	19.0	114.0
0	101	19191026	6171	304	6.43	36.0	231.48
0	101	19181146	7932	304	7.6	13.0	98.8
0	101	19191064	5934P	304	8.23	36.0	296.28
0	101	19191126	2410	304	3.5	27.0	94.5
0	101	19191276	9527P	304	9.9	36.0	356.4
0	101	19181023	6587	304	7.8	36.0	280.8
0	101	19191148	8141	304	7.0	12.0	84.0
0	101	19191116	4643	304	5.0	27.0	135.0
0	101	19191012	9201	304	6.95	30.0	208.5
0	101	19181094	7934	304	8.5	36.0	306.0
0	101	19191078	1883A	304	5.0	35.0	175.0
0	101	19181118	2393	304	3.5	30.0	105.0
0	101	19191221	8141	304	7.0	30.0	210.0
0	101	19191156	7918	304	8.3	12.0	99.6
0	101	19191006	8143	304	6.5	30.0	195.0
0	101	19191114	4643	304	5.0	27.0	135.0
0	101	19191065	5934P	304	8.23	36.0	296.28
0	101	19191106	2297	304	6.0	12.0	72.0
0	101	19191105	3389	304	2.0	12.0	24.0
0	101	19181248	5981	304	8.4	18.0	151.2
0	101	19181152	7934	304	8.5	36.0	306.0
0	101	19191274	9201	304	6.95	14.0	97.3
0	101	19191115	4643	304	5.0	27.0	135.0
0	101	19191248	9262	304	6.5	18.0	117.0
0	101	19181229	6587	304	7.8	12.0	93.6
0	101	19191154	3392	304	5.7	12.0	68.4
0	101	19191101	1883A	304	5.0	31.0	155.0
0	101	19191081	1883A	304	5.0	36.0	180.0
0	101	19181209	2143	304	5.0	19.0	95.0
0	101	19191024	9530	304	5.65	24.0	135.6
0	101	19181231	6587	304	7.8	13.0	101.4
0	101	19181174	2298	304	5.2	13.0	67.6
0	101	19191117	2296	304	2.6	27.0	70.2
0	101	19181180	2266	304	4.7	36.0	169.2
0	101	19181196	2392	304	3.0	12.0	36.0
0	101	19181311	3395	304	6.8	14.0	95.2
0	101	19191121	2296	304	2.6	27.0	70.2
0	101	19181195	7932	304	7.6	16.0	121.6
0	101	19181238	7932	304	7.6	22.0	167.2
0	101	19181039	7932	304	7.6	14.0	106.4
0	101	19191001	8141	304	7.0	32.0	224.0

**Celulas**

<b>Pes</b>	<b>Pre</b>	<b>Control</b>	<b>Estilo</b>	<b>Fraccion</b>	<b>Precio</b>	<b>Pares</b>	<b>Subtotal</b>
0	101	19191118	2296	304	2.6	27.0	70.2
0	101	19191227	9526	304	9.7	24.0	232.8
0	101	19181010	3331	304	4.935	12.0	59.22
0	101	19181236	2275	304	4.25	14.0	59.5
0	101	19191059	9529	304	9.9	30.0	297.0
0	101	19191050	3392	304	5.7	12.0	68.4
0	101	19191253	3392	304	5.7	12.0	68.4
0	101	19191196	9538	304	6.61	18.0	118.98
0	101	19181166	9317	304	7.1	18.0	127.8
0	101	19191086	1881P	304	4.0	33.0	132.0
0	101	19181119	2393	304	3.5	24.0	84.0
0	101	19181264	5004	304	6.5	24.0	156.0
0	101	19181020	2335	304	4.65	14.0	65.1
0	101	19191041	2296	304	2.6	14.0	36.4
0	101	19181237	7932	304	7.6	22.0	167.2
0	101	19191275	9527P	304	9.9	30.0	297.0
0	101	19181187	7926	304	7.5	14.0	105.0
0	101	19181059	7934	304	8.5	18.0	153.0
0	101	19181030	9318	304	7.1	19.0	134.9
0	101	19181211	2289	304	6.5	19.0	123.5
0	101	19191109	5652	304	10.0	12.0	120.0
0	101	19181089	7934	304	8.5	36.0	306.0
0	101	19191288	9538	304	6.61	20.0	132.2
0	101	19191025	6171	304	6.43	36.0	231.48
0	101	19181304	7911	304	7.0	17.0	119.0
0	101	19191035	9527	304	9.0	12.0	108.0
0	101	19191120	2296	304	2.6	27.0	70.2
0	101	19181133	7926	304	7.5	36.0	270.0
0	101	19181148	9317	304	7.1	36.0	255.6
0	101	19181109	2282	304	4.7	12.0	56.4
0	101	19191023	9530	304	5.65	24.0	135.6
0	101	19191240	9262	304	6.5	36.0	234.0
0	101	19181158	3389	304	2.0	18.0	36.0
0	101	19191010	8275	304	5.5	30.0	165.0
0	101	19191009	8275	304	5.5	32.0	176.0
0	101	19181281	5932	304	7.13	20.0	142.6
0	101	19181049	7934	304	8.5	12.0	102.0
0	101	19181018	2275	304	4.25	12.0	51.0
0	101	19181128	6587	304	7.8	30.0	234.0
						<b>Total por celula de despunte</b>	<b>5279.0</b>
						<b>Total general</b>	<b>6972.0</b>
							<b>33654.195</b>
							<b>48285.594</b>