

Washoe County District Health Department Lead in Candy/Seasoning Laboratory 2004 Results				
Lab# (1)	Date (2)	Name/Brand	Results ppm (3)	Total Lead in Food Product (µg) (4)
219	6/2/2004	Lucas Limon	0.92	23
220	6/2/2004	Tamarind (Dulmex)	<0.2	ND
220	6/2/2004	Wrapper – Tamarind (Dulmex)	<0.1	ND
221	6/2/2004	Bolsa Sorpresa	<0.21	ND
222	6/2/2004	Arcoiris (Dulces)	<0.21	ND
222	6/2/2004	Wrapper – Arcoiris (Dulces)	<0.1	NA
223	6/2/2004	Pelon Pelo Riico	<0.2	ND
224	6/2/2004	Dulces Arco Iris	<0.2	ND
224	6/2/2004	Wrapper – Dulces Arco Iris	<0.1	NA
225	6/2/2004	Vero Mango	<0.2	ND
225	6/2/2004	Wrapper – Vero Mango	<0.1	NA
226	6/2/2004	Rebanaditas	<0.2	ND
226	6/2/2004	Wrapper – Rebanaditas	0.68	NA
227	6/16/2004	Lucas Limon Con Chili	0.82	16
227 – A	6/16/2004	Lucas Limon Con Chili	0.57	11
228	6/16/2004	Lucas Limon	<0.2	ND
228 – A	6/16/2004	Lucas Limon	<0.2	ND
229	6/16/2004	Lucas Acidito	0.42	18
229 – A	6/16/2004	Lucas Acidito	0.54	23
230	6/16/2004	Baby Lucas – Sweet ‘n Sour Mango	<0.2	ND
230 – A	6/16/2004	Baby Lucas – Sweet ‘n Sour Mango	<0.2	ND
231	6/16/2004	Baby Lucas – Sweet ‘n Sour Chamoy	<0.2	ND
231 – A	6/16/2004	Baby Lucas – Sweet ‘n Sour Chamoy	<0.2	ND
232	6/16/2004	Lucas Limon	0.84	21
232 – A	6/16/2004	Lucas Limon	0.87	22
233	6/16/2004	Lucas – Baby Lucas Sour Power	<0.2	ND
233 – A	6/16/2004	Lucas – Baby Lucas Sour Power	<0.2	ND
234	6/16/2004	Lucas Acidito	0.5	21
234 – A	6/16/2004	Lucas Acidito	0.33	14
235	6/16/2004	Super Lucas	0.2	7
235 – A	6/16/2004	Super Lucas	0.28	9

The results presented in this table were obtained from samples of candies/seasonings collected at the retail level. In each case where detected lead levels are reported, the source of lead contamination is uncertain. The amount of lead in a particular brand or type of candy/seasoning may vary greatly from sample to sample based on the manufacturing techniques and/or ingredients used, and/or the handling of the candy/seasoning after its manufacture.

- (1) All test results are from the Nevada State Health Laboratory.
- (2) Date of sample results reported by the Nevada State Health Laboratory.
- (3) The current federal enforcement level for lead in candy made in Mexico is 0.5 parts per million (ppm) with the total amount of lead per serving of candy made in Mexico not to exceed 10 micrograms (µg) of lead. There is no federal regulatory limit for lead in Lucas Limon, Lucas Acidito, Super Lucas or Lucas Limon Con Chili. This is because these Lucas® products are not considered to be candies but are treated as seasonings by the FDA.
- (4) The total amount of lead in the food product was taken by multiplying the concentration of lead in the food product by the net weight of the food product. ND denotes that the test result was below the level of detection for the method used and therefore the total amount of lead in the food product was not calculable. NA means not applicable.