




**PHOTOS OF CANDIES FOUND TO CONTAIN LEAD
LEVELS IN EXCESS OF 0.10 PPM
Last Updated: January 7, 2010**

CANDY NAME	RECALL DATE	PHOTOGRAPH
BarriChicle Chewing Gum	<u>Recalled on: March 10, 2008</u>	
Barrilito	<u>Recalled on: August 22, 2007</u>	
Bibi Rainbow Chewing Gum	<u>Recalled on: February 6, 2008</u>	

THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO FREQUENT CHANGE WITHOUT PRIOR NOTICE. The information is effective and accurate only as of the “Last Updated” date at the top of the page, and is only valid until next updated. Enforcement actions taken solely on the basis of information contained in this document may not be valid. Candies may be re-tested at any time and found to contain <0.10 ppm lead, which would then allow those candies to be sold in California.

Samples of these candies were collected from individuals and at the wholesale or retail level. The source of lead contamination is uncertain. The amount of lead in a particular brand or type of candy may vary greatly from sample to sample based on the manufacturing techniques and/or ingredients used, and/or the handling of the candy after its manufacture, including handling by the consumer.

Some manufacturers may have made changes to their production process and/or ingredients so the results reported above may not accurately reflect the lead levels, if any, in these manufacturers products currently on the market. Data presented in this document is for informational purposes only, does not include all candies, and represents lead levels only in the candy samples tested.

**PHOTOS OF CANDIES FOUND TO CONTAIN LEAD
LEVELS IN EXCESS OF 0.10 PPM
Last Updated: January 7, 2010**




CANDY NAME	RECALL DATE	PHOTOGRAPH
<p align="center">Chaca Chaca Chacatrozo</p>	<p align="center">Recalled on: April 11, 2008</p>	
<p align="center">Chen PiMei Candy</p> <p align="center"><u>SENG</u> Chen PiMei Candy</p>	<p align="center">Recalled on December 31, 2009</p> <p align="center">Recalled on June 5, 2009</p>	<div style="display: flex; justify-content: space-around;"> <div data-bbox="862 848 1175 1276">  <p align="center">Chen PiMei</p> </div> <div data-bbox="1198 848 1528 1276">  <p align="center"><u>SENG</u> Chen PiMei</p> </div> </div>

THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO FREQUENT CHANGE WITHOUT PRIOR NOTICE. The information is effective and accurate only as of the “Last Updated” date at the top of the page, and is only valid until next updated. Enforcement actions taken solely on the basis of information contained in this document may not be valid. Candies may be re-tested at any time and found to contain <0.10 ppm lead, which would then allow those candies to be sold in California.

Samples of these candies were collected from individuals and at the wholesale or retail level. The source of lead contamination is uncertain. The amount of lead in a particular brand or type of candy may vary greatly from sample to sample based on the manufacturing techniques and/or ingredients used, and/or the handling of the candy after its manufacture, including handling by the consumer.

Some manufacturers may have made changes to their production process and/or ingredients so the results reported above may not accurately reflect the lead levels, if any, in these manufacturers products currently on the market. Data presented in this document is for informational purposes only, does not include all candies, and represents lead levels only in the candy samples tested.

**PHOTOS OF CANDIES FOUND TO CONTAIN LEAD
LEVELS IN EXCESS OF 0.10 PPM
Last Updated: January 7, 2010**



CANDY NAME	RECALL DATE	PHOTOGRAPH
<p align="center">Dulces Beny Mega Pinta Labios</p> <p>Effective October 5, 2009 - This candy bearing a 'sell by date' of January 2009 or later is allowed for sale in California.</p>	<p align="center"><u>Recalled on: June 11, 2009</u></p> <p align="center"><u>Spanish</u></p>	
<p align="center">Dulces Yosi Mega Pack Toys with Gum</p> <p>Effective 1/5/2009 - This candy with a new 'Blue' packaging label is allowed for sale in California.</p> <p align="center">New Candy Label</p> 	<p align="center"><u>Recalled on: March 26, 2008</u></p>	<p align="center">Old Candy Label</p> 

THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO FREQUENT CHANGE WITHOUT PRIOR NOTICE. The information is effective and accurate only as of the "Last Updated" date at the top of the page, and is only valid until next updated. Enforcement actions taken solely on the basis of information contained in this document may not be valid. Candies may be re-tested at any time and found to contain <0.10 ppm lead, which would then allow those candies to be sold in California.

Samples of these candies were collected from individuals and at the wholesale or retail level. The source of lead contamination is uncertain. The amount of lead in a particular brand or type of candy may vary greatly from sample to sample based on the manufacturing techniques and/or ingredients used, and/or the handling of the candy after its manufacture, including handling by the consumer.

Some manufacturers may have made changes to their production process and/or ingredients so the results reported above may not accurately reflect the lead levels, if any, in these manufacturers products currently on the market. Data presented in this document is for informational purposes only, does not include all candies, and represents lead levels only in the candy samples tested.

**PHOTOS OF CANDIES FOUND TO CONTAIN LEAD
LEVELS IN EXCESS OF 0.10 PPM
Last Updated: January 7, 2010**



CANDY NAME	RECALL DATE	PHOTOGRAPH
Ego Hao Jin Bang	Recalled on: July 31, 2008	
Hawthorn Candy	Recalled on: October 3, 2008	

THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO FREQUENT CHANGE WITHOUT PRIOR NOTICE. The information is effective and accurate only as of the “Last Updated” date at the top of the page, and is only valid until next updated. Enforcement actions taken solely on the basis of information contained in this document may not be valid. Candies may be re-tested at any time and found to contain <0.10 ppm lead, which would then allow those candies to be sold in California.

Samples of these candies were collected from individuals and at the wholesale or retail level. The source of lead contamination is uncertain. The amount of lead in a particular brand or type of candy may vary greatly from sample to sample based on the manufacturing techniques and/or ingredients used, and/or the handling of the candy after its manufacture, including handling by the consumer.

Some manufacturers may have made changes to their production process and/or ingredients so the results reported above may not accurately reflect the lead levels, if any, in these manufacturers products currently on the market. Data presented in this document is for informational purposes only, does not include all candies, and represents lead levels only in the candy samples tested.

**PHOTOS OF CANDIES FOUND TO CONTAIN LEAD
LEVELS IN EXCESS OF 0.10 PPM
Last Updated: January 7, 2010**




CANDY NAME	RECALL DATE	PHOTOGRAPH
<p align="center">Hola Pop La Original Lollipop Candy</p>	<p align="center">Recalled on: May 2, 2009</p>	
<p align="center">Huevines Confitados Sabor Chocolate</p>	<p align="center">Recalled on: July 31, 2008</p>	

THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO FREQUENT CHANGE WITHOUT PRIOR NOTICE. The information is effective and accurate only as of the “Last Updated” date at the top of the page, and is only valid until next updated. Enforcement actions taken solely on the basis of information contained in this document may not be valid. Candies may be re-tested at any time and found to contain <0.10 ppm lead, which would then allow those candies to be sold in California.

Samples of these candies were collected from individuals and at the wholesale or retail level. The source of lead contamination is uncertain. The amount of lead in a particular brand or type of candy may vary greatly from sample to sample based on the manufacturing techniques and/or ingredients used, and/or the handling of the candy after its manufacture, including handling by the consumer.

Some manufacturers may have made changes to their production process and/or ingredients so the results reported above may not accurately reflect the lead levels, if any, in these manufacturers products currently on the market. Data presented in this document is for informational purposes only, does not include all candies, and represents lead levels only in the candy samples tested.

**PHOTOS OF CANDIES FOUND TO CONTAIN LEAD
LEVELS IN EXCESS OF 0.10 PPM
Last Updated: January 7, 2010**

CANDY NAME	RECALL DATE	PHOTOGRAPH
Indy Mini Dedos, Spicy & Sour	<u>Recalled on: January 18, 2008</u>	
Jigong Chayote	<u>Recalled on: October 23, 2009</u>	
Jovy Shaiky Pop	<u>Recalled on: September 7, 2007</u>	

THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO FREQUENT CHANGE WITHOUT PRIOR NOTICE. The information is effective and accurate only as of the “Last Updated” date at the top of the page, and is only valid until next updated. Enforcement actions taken solely on the basis of information contained in this document may not be valid. Candies may be re-tested at any time and found to contain <0.10 ppm lead, which would then allow those candies to be sold in California.

Samples of these candies were collected from individuals and at the wholesale or retail level. The source of lead contamination is uncertain. The amount of lead in a particular brand or type of candy may vary greatly from sample to sample based on the manufacturing techniques and/or ingredients used, and/or the handling of the candy after its manufacture, including handling by the consumer.

Some manufacturers may have made changes to their production process and/or ingredients so the results reported above may not accurately reflect the lead levels, if any, in these manufacturers products currently on the market. Data presented in this document is for informational purposes only, does not include all candies, and represents lead levels only in the candy samples tested.

**PHOTOS OF CANDIES FOUND TO CONTAIN LEAD
LEVELS IN EXCESS OF 0.10 PPM
Last Updated: January 7, 2010**

CANDY NAME	RECALL DATE	PHOTOGRAPH
<p align="center">Lucas Limon Note: The manufacturer has discontinued this product.</p>	<p align="center"><u>Recalled on: May 9, 2007</u></p>	
<p align="center">Lucas Limon con Chile Note: The manufacturer has discontinued this product.</p>	<p align="center"><u>Recalled on: May 9, 2007</u></p>	
<p>Lucky Country AUSSIE STYLE Soft Gourmet LICORICE BLACK (All Natural) Effective 10/28/2008 - This candy bearing lot code of 'A2191' or greater (for example A2356, B0013, C1365, etc) is allowed for sale in California.</p>	<p align="center"><u>Recalled on: August 21, 2008</u></p>	

THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO FREQUENT CHANGE WITHOUT PRIOR NOTICE. The information is effective and accurate only as of the "Last Updated" date at the top of the page, and is only valid until next updated. Enforcement actions taken solely on the basis of information contained in this document may not be valid. Candies may be re-tested at any time and found to contain <0.10 ppm lead, which would then allow those candies to be sold in California.

Samples of these candies were collected from individuals and at the wholesale or retail level. The source of lead contamination is uncertain. The amount of lead in a particular brand or type of candy may vary greatly from sample to sample based on the manufacturing techniques and/or ingredients used, and/or the handling of the candy after its manufacture, including handling by the consumer.

Some manufacturers may have made changes to their production process and/or ingredients so the results reported above may not accurately reflect the lead levels, if any, in these manufacturers products currently on the market. Data presented in this document is for informational purposes only, does not include all candies, and represents lead levels only in the candy samples tested.

**PHOTOS OF CANDIES FOUND TO CONTAIN LEAD
LEVELS IN EXCESS OF 0.10 PPM
Last Updated: January 7, 2010**


CANDY NAME	RECALL DATE	PHOTOGRAPH
Miguelito	Recalled on: August 22, 2007	
Qi Cai Bang	Recalled on: June 18, 2008	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Front View</p> </div> <div style="text-align: center;">  <p>Top View</p> </div> </div>

THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO FREQUENT CHANGE WITHOUT PRIOR NOTICE. The information is effective and accurate only as of the “Last Updated” date at the top of the page, and is only valid until next updated. Enforcement actions taken solely on the basis of information contained in this document may not be valid. Candies may be re-tested at any time and found to contain <0.10 ppm lead, which would then allow those candies to be sold in California.

Samples of these candies were collected from individuals and at the wholesale or retail level. The source of lead contamination is uncertain. The amount of lead in a particular brand or type of candy may vary greatly from sample to sample based on the manufacturing techniques and/or ingredients used, and/or the handling of the candy after its manufacture, including handling by the consumer.

Some manufacturers may have made changes to their production process and/or ingredients so the results reported above may not accurately reflect the lead levels, if any, in these manufacturers products currently on the market. Data presented in this document is for informational purposes only, does not include all candies, and represents lead levels only in the candy samples tested.

**PHOTOS OF CANDIES FOUND TO CONTAIN LEAD
LEVELS IN EXCESS OF 0.10 PPM
Last Updated: January 7, 2010**


CANDY NAME	RECALL DATE	PHOTOGRAPH
<p align="center">Sonrics Rockaleta with Chili and Mango Flavored Gum Center</p>	<p align="center">Note: No recall issued/ Product not distributed in commerce</p>	
<p align="center">Tama Roca Banderilla</p>	<p align="center"><u>Recalled on: May 9, 2007</u></p>	

THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO FREQUENT CHANGE WITHOUT PRIOR NOTICE. The information is effective and accurate only as of the “Last Updated” date at the top of the page, and is only valid until next updated. Enforcement actions taken solely on the basis of information contained in this document may not be valid. Candies may be re-tested at any time and found to contain <0.10 ppm lead, which would then allow those candies to be sold in California.

Samples of these candies were collected from individuals and at the wholesale or retail level. The source of lead contamination is uncertain. The amount of lead in a particular brand or type of candy may vary greatly from sample to sample based on the manufacturing techniques and/or ingredients used, and/or the handling of the candy after its manufacture, including handling by the consumer.

Some manufacturers may have made changes to their production process and/or ingredients so the results reported above may not accurately reflect the lead levels, if any, in these manufacturers products currently on the market. Data presented in this document is for informational purposes only, does not include all candies, and represents lead levels only in the candy samples tested.

**PHOTOS OF CANDIES FOUND TO CONTAIN LEAD
LEVELS IN EXCESS OF 0.10 PPM
Last Updated: January 7, 2010**

CANDY NAME	RECALL DATE	PHOTOGRAPH
Tamanlorin/ Tamarind Lollipop	<u>Recalled on: March 10, 2008</u>	
Tamanzela, Chili covered Lollipop	<u>Recalled on: February 6, 2008</u>	
Tarritos, Liquid Candy Snack	<u>Recalled on: February 6, 2008</u>	

THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO FREQUENT CHANGE WITHOUT PRIOR NOTICE. The information is effective and accurate only as of the “Last Updated” date at the top of the page, and is only valid until next updated. Enforcement actions taken solely on the basis of information contained in this document may not be valid. Candies may be re-tested at any time and found to contain <0.10 ppm lead, which would then allow those candies to be sold in California.

Samples of these candies were collected from individuals and at the wholesale or retail level. The source of lead contamination is uncertain. The amount of lead in a particular brand or type of candy may vary greatly from sample to sample based on the manufacturing techniques and/or ingredients used, and/or the handling of the candy after its manufacture, including handling by the consumer.

Some manufacturers may have made changes to their production process and/or ingredients so the results reported above may not accurately reflect the lead levels, if any, in these manufacturers products currently on the market. Data presented in this document is for informational purposes only, does not include all candies, and represents lead levels only in the candy samples tested.

**PHOTOS OF CANDIES FOUND TO CONTAIN LEAD
LEVELS IN EXCESS OF 0.10 PPM
Last Updated: January 7, 2010**

CANDY NAME	RECALL DATE	PHOTOGRAPH
Ticorindo Candy	<p style="text-align: center;">Recalled on December 31, 2009</p>	

THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO FREQUENT CHANGE WITHOUT PRIOR NOTICE. The information is effective and accurate only as of the “Last Updated” date at the top of the page, and is only valid until next updated. Enforcement actions taken solely on the basis of information contained in this document may not be valid. Candies may be re-tested at any time and found to contain <0.10 ppm lead, which would then allow those candies to be sold in California.

Samples of these candies were collected from individuals and at the wholesale or retail level. The source of lead contamination is uncertain. The amount of lead in a particular brand or type of candy may vary greatly from sample to sample based on the manufacturing techniques and/or ingredients used, and/or the handling of the candy after its manufacture, including handling by the consumer.

Some manufacturers may have made changes to their production process and/or ingredients so the results reported above may not accurately reflect the lead levels, if any, in these manufacturers products currently on the market. Data presented in this document is for informational purposes only, does not include all candies, and represents lead levels only in the candy samples tested.