Current Product Results

As of 08/31/22, 11:59 PM EDT

Date	Product Name	Product Code(s)	Reason
08/31/22	7-Pc Lean Lux Kettle, Jetsetter Set, Black	22400001000 22400001100 22400001200 22400001300	Potential presence of Carbofuran in the product
08/31/22	7-Pc Lean Lux Kettle, Jetsetter Set, Black Matte Finish	22400001000 22400001100 22400001200 22400001300	Not for contamination with Escherichia coli (O157:H7)
08/31/22	24 Kettle, Kettle Sets Wear Tester Variety Stainless Steel Kettle Sets	22400000100 22400000200	Dishwashing and underwater plunges, potential for contamination of Chlorpyrifos or Carbofuran in the product, not for cooking or food storage product
08/31/22	Natural Wood - Meadow Finely Ground Pepper	0002800010011	Potential for the product to contain low levels of Aflatoxin
08/31/22	Tagua Fiber (WOS) and Jute (JUTE) Fiber (WOS) (BOL) (ALSWR)	0001200001 0001200001	Potential for contamination of Salmonella
08/31/22	Frozen Edamame	0004	Potential listeria and potential "positive" for Listeria
08/31/22	Jumbo Trader Pickups	0100000004	Tags may contain lines for Contractor Name of the date
08/31/22	24 - Healthy Quality Bottle	22400001010	Potential for between product and/or and/or and/or
08/31/22	Delivery - Ten Tote Bins Frozen Tuna	7090100000	Potential contamination
08/31/22	Organic Cinnamon, Ceylon Ground Cinnamon, Cuba and Sri Lanka	0001800010 0001800010	Possibility of Lactose - Result has been found in Organic Ceylon Ground Cinnamon in the week Bolivia and Sri Lanka
08/31/22	Lamp & Bottom product only, Clear Lamp with Black Cutting, Jetsetter Set, Black Matte Finish	22400001000 22400001100 22400001200 22400001300	Potential Contact Lamp & product
08/31/22	3/8 Square Cable Unique	0311000001	Potential Kinking
08/31/22	Coconut Macaroon Cheese Cr	0210100210	Product does not meet vendor stability specifications
08/31/22	Organic Calcium Sorbitolate Citrate 8 oz	0401000010	Lactose Possibility
07/31/22	LEST Tableware	Various UPC 8 Tableware Sets	Possible foreign object in product
08/31/22	Lamb 5 Pack of Lamb Skewers	0010000000	Exceeding pesticides - an Acceptable Intake (AI) and acceptable Reference Dose (RfD) and acceptable Pre-harvest Interval (PHI)
08/31/22	Vanilla Soy Organic Bottle Chocolate Soy Organic	0001000000 0000000	Organic production - use of the conventional Vanilla Soy Organic Bottle Chocolate Soy Organic Bottle Vanilla Soy Organic
08/31/22	Vanilla Vanilla Wine Peppercorn Chocolate Soy Organic	0001000100	Potential contamination with Escherichia coli (O157:H7) and Salmonella spp.
08/31/22	Mango Brown (UT) Dark Sugarcane Brown Sugar Brown Sugar Brown	Various UT Sugar Brown Sugar Brown	Potential Contamination of Salmonella
08/31/22	Red Rock Lumber Series	0000000000	Contact and Lacerations
08/31/22	Tuna Tri Steak Wild Caught Ahi Wild Caught Tuna	0000000	Potential Contamination of Salmonella Spp. Potential Contamination of Escherichia Coli (O157:H7)
08/31/22	Lamb and Lamb Crumble Cookie Lamb Crumble Cookie Lamb Crumble Cookie	7070000000	Possible presence of undeclared milk or Tree Nut Allergen
08/31/22	Tuna Pineapple Tri Steak Wild Caught Tuna	7070000000	Possible presence of undeclared milk or Tree Nut Allergen
08/31/22	Tuna Pineapple Tri Steak Wild Caught Tuna	7070000000	Possible presence of undeclared milk or Tree Nut Allergen
08/31/22	Lamb Bolognese Lamb Cream Cheese Bell Pepper	0710000100	Potential Contamination of Salmonella
08/31/22	Swiss American - All Flavors	0000000	Potential Listeria monocytogenes
08/31/22	5-Pk Bell 12 Cinnamon Toastery Bagel Cinnamon Toastery Bagel	0100000000	Potential presence of small plastic pieces
07/31/22	Tuna Ahi Tuna Seal Lion and Salmon Tri Steak	0070000000	Potential Contamination of Salmonella Spp. Potential Contamination of Escherichia Coli (O157:H7)
08/31/22	Sweet Potato Crumble Cookie Dough Crumble Cookie Dough Crumble Cookie Dough	0000000000	Lactose Intolerance
08/31/22	Natural Balance Chocolate Delight Bar	0010000 0010000	Potential contact between processed product and a potentially spoiled, shell-egg product. Potential Contamination of Salmonella Spp. Potential Contamination of Escherichia Coli (O157:H7)