

Country of Origin and Ingredient Breakdown

National Sugar Marketing (“NSM”) and its Member Partners supply and distribute domestic and imported sugars. All beet sugar products are manufactured in the United States using crops grown in the United States. Refined cane sugar can be either imported and distributed in granulated form or used as an ingredient in liquid sucrose and medium invert manufacture. The manufacturing of liquid sucrose and medium invert occurs in the United States. Below is a table outlining the products offered by NSM and relevant country of origin information:

Product	Country of Manufacture	Ingredient	% of Ingredient by Weight	Ingredient Country of Manufacture	Source:
Granulated Beet Sugar, All Grades	United States	Sucrose	100%	United States	Plant
Granulated Cane Sugar Imported*	Mexico Guatemala Columbia El Salvador Nicaragua	Sucrose	100%	Mexico Guatemala Columbia El Salvador Nicaragua	Plant
Powdered Sugar 12X	United States	Sucrose Corn Starch	≈96% ≈4%	United States United States, Mexico, Bulgaria, or Turkey	Plant Plant
Powdered Sugar 10X	United States	Sucrose Corn Starch	≈97% ≈3%	United States United States or Mexico	Plant Plant
Brown Sugar, Light	United States	Sucrose Invert Sugar Cane Molasses	≈93% ≈3.5% ≈3.5%	United States United States United States	Plant Plant Plant
Brown Sugar, Dark	United States	Sucrose Cane Molasses	≈92% ≈8%	United States United States	Plant Plant
Liquid Sucrose (66.5 & 67.5 Brix)**	United States	Sucrose Water	≈66.3-67.7% ≈32.3-33.7%	United States Mexico Guatemala Columbia El Salvador Nicaragua United States	Plant Plant Plant Plant Plant Water
Medium Invert (77 Brix)**	United States	Sucrose	≈36-41%	United States Mexico Guatemala Columbia El Salvador	Plant Plant Plant Plant Plant

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		Fructose/Glucose Water	≈36-41% ≈32.3-33.7	Nicaragua United States United States	Plant Water
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* Cane sugar is imported by our Partner, Sucden Americas, and can be distributed directly or used to manufacture liquid sucrose or medium invert.

** Liquid Sucrose and Medium Invert products are manufactured in the USA and involve dissolving granulated sugar with domestically sourced, purified water. Fructose and glucose portions of Medium Invert are manufactured in the United States through hydrolysis of source sugar to yield target concentrations.

NSM does not export products and, therefore, does not offer certificates of origin (CoO) for United States-Mexico-Canada Agreement (USMCA). Customers exporting products can generate CoOs using the manufacturing information from the products they receive. If there are any questions regarding the refinery, please review the facility location and information in the GFSI Certificate or Audit Report.

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