



NON-GMO*

Tapioca Syrup

A label-friendly swap for corn syrup.

Sourced from cassava, a traditional root vegetable, Cargill™ tapioca syrup offers a familiar and label-friendly alternative to corn and other glucose syrups.

Cargill's portfolio of tapioca syrups features a full range of carbohydrate profiles and Dextrose Equivalent (DE) levels, plus Certified Organic lines to further enhance your products' appeal.

Versatile functionality

- **Crisp, sweet taste** — Adds the desired level of sweetness with little to no flavor or color
- **Body & mouthfeel** — Offers physical and sensory properties comparable to other syrups
- **Application breadth** — Enhances functionality in a wide range of applications
- **1:1 replacement** — Products with a range of DE levels and physical properties enable substitution with little to no reformulation



LABEL-FRIENDLY



PLANT-BASED



NON-GMO
PROJECT VERIFIED*



ORGANIC OPTIONS
AVAILABLE

Reliable quality and supply

Cargill tapioca syrup is produced to stringent specifications to ensure consistent quality. Our extensive global supply chain ensures reliable supply.

CARGILL PRODUCTS		
Product / Dextrose Equivalent (DE)	Key Properties	Functional Benefits
Tapioca syrup 26DE <i>(Non-GMO*)</i> Organic tapioca syrup 26DE <i>(Non-GMO*)</i>	<ul style="list-style-type: none"> Minimal sweetness Low hygroscopicity 	<ul style="list-style-type: none"> Clean, neutral taste Adds body & mouthfeel Prevents crystallization Ideal for spray-drying, coating & bulk applications
Tapioca syrup 43DE <i>(Non-GMO*)</i> Organic tapioca syrup 43DE <i>(Non-GMO*)</i>	<ul style="list-style-type: none"> Moderate sweetness Low hygroscopicity Reduced viscosity 	<ul style="list-style-type: none"> Clean, mildly sweet taste Adds body & mouthfeel Prevents crystallization Binds ingredients together
Tapioca syrup 63DE <i>(Non-GMO*)</i> Organic tapioca syrup 63DE <i>(Non-GMO*)</i>	<ul style="list-style-type: none"> Modest sweetness Aids humectancy 	<ul style="list-style-type: none"> Clean, sweet taste Adds body & mouthfeel Retains moisture for softer texture
Tapioca syrup high-maltose <i>(Non-GMO*)</i> Organic tapioca syrup high-maltose <i>(Non-GMO*)</i>	<ul style="list-style-type: none"> Moderate sweetness Aids humectancy 	<ul style="list-style-type: none"> Clean, sweet taste Adds body & mouthfeel Prevents crystallization Retains moisture for softer texture Resists color formation

Applications



Bars



Beverages



Cereals



Confectionery



Dairy / Dairy Alternatives



Fruit Preps



Jams & Jellies



Meats



Sauces & Dressings

Partner with Cargill for sweet solutions.

Learn more at cargill.com/sweeteners

* There is no single definition of "non-GMO" in the USA. Contact Cargill for source and processing information.

This document is provided for your information and convenience only. All information, statements, recommendations, and suggestions are believed to be true and accurate but are made without guarantee, express or implied. We disclaim all warranties, express or implied, and disclaim all liability in connection with the use of our products or information, statements, recommendations, and suggestions contained herein. The labeling, substantiation and decision making relating to the claims for your products is your responsibility. We recommend you consult regulatory and legal advisors prior to making regulatory, labeling or claims decisions for your products.

© 2026 Cargill, Incorporated. All rights reserved.

