



## SOLUBLE CORN & TAPIOCA FIBER

Since its introduction in 2015, **FiberSMART®** has revolutionized the fiber space. Put head-to-head against any other fiber in the marketplace, **FiberSMART®** consistently comes out on top in almost any application. A resistant dextrin/maltodextrin preferred by brands around the world, Non-GMO Project Verified FiberSMART® is best known for its consistent low water activity that delivers a consistent finished product and optimized manufacturing yields.

Supported by FDA GRAS filings and published clinical trials confirming high tolerance and low glycemic impact, **FiberSMART®** has been hugely successful in a wide variety of applications including gummies, bars, cereals, baked goods, beverages (dairy & non-dairy), frozen desserts, confections, sauces, chocolate, and processed fruits. Globally accepted and consumer preferred, **FiberSMART®** should be the “go to” fiber on any formulator’s shelf.

### Soluble Tapioca Fiber Offerings

	PRODUCT CODE	PRODUCT NAME
SYRUP	TS90	<b>Tapioca Syrup 90%</b> (Optimized for Fiber Content)
	TS85	<b>Tapioca Syrup 85%</b> (Optimized for Extrusion/Slab Production)
	TS70	<b>Tapioca Syrup 70%</b> (Optimized for Cost Effectiveness )
	TS90LV	<b>Tapioca Syrup 90% Low Viscosity</b> (Optimized for Flowability)
	OTS90	<b>Organic Tapioca Syrup 90%</b> (Optimized for Fiber Content)
POWDER	OTS85	<b>Organic Tapioca Syrup 85%</b> (Optimized for Extrusion/Slab Production)
	OTS70	<b>Organic Tapioca Syrup 70%</b> (Optimized for Cost Effectiveness )
	TP90	<b>Tapioca Powder 90%</b> (Optimized for Fiber Content)
	TP90AG	<b>Tapioca Powder 90% Agglomerated</b> (Optimized for Flowability)
	TP70	<b>Tapioca Powder 70%</b> (Optimized for Cost Effectiveness)
	OTP90	<b>Organic Tapioca Powder 90%</b> (Optimized for Fiber Content)
	OTP70	<b>Organic Tapioca Powder 70%</b> (Optimized for Cost Effectiveness)

### Soluble Corn Fiber Offerings

	PRODUCT CODE	PRODUCT NAME
SYRUP	CS90	<b>Corn Syrup 90%</b> (Optimized for Fiber Content)
	CS85	<b>Corn Syrup 85%</b> (Optimized for Extrusion/Slab Production)
	CS70	<b>Corn Syrup 70%</b> (Optimized for Cost Effectiveness )
	CS90LV	<b>Corn Syrup 90% Low Viscosity</b> (Optimized for Flowability)
	OCS90	<b>Organic Corn Syrup 90%</b> (Optimized for Fiber Content)
POWDER	OCS70	<b>Organic Corn Syrup 70%</b> (Optimized for Cost Effectiveness )
	CP90	<b>Corn Powder 90%</b> (Optimized for Fiber Content)
	CP90AG	<b>Corn Powder 90% Agglomerated</b> (Optimized for Flowability)
	CP70	<b>Corn Powder 70%</b> (Optimized for Cost Effectiveness)
	OCP90	<b>Organic Corn Powder 90%</b> (Optimized for Fiber Content)