

# **VERSASWEET™ 1724** glucose syrup

VERSASWEET™ 1724 is an enzyme converted 28 DE glucose syrup with low amounts of mono- and disaccharides and high levels of higher saccharides (DP3+) made from corn.

## **Label Declaration Recommendation**

Glucose Syrup

#### Classification

Food Ingredient (CODEX Standard for Sugars (CXS 212-1999) Amended 2019)

## Storage and Handling

Store in a clean, dry, well-ventilated warehouse at ambient temperatures and humidity, away from odorous materials. Recommended bulk handling temperature is between 40 – 48°C to improve ease of handling.

#### **Shelf Life**

12 months from date of manufacture if stored correctly. Best before dates printed on each bag.

## **Safety Data**

Glucose syrups are not regarded as "Hazardous". Please refer to Safety Data Sheet. This product has been produced in accordance with all relevant legislation and in compliance with the required standards for food safety and hygiene.

## **Chemical and Physical Properties**

	Min	Max	Unit
Baume @ 60°F/15°C	43.0	43.5	0
Dry Substance	79.2	80.2	%
Dextrose Equivalent	26.0	30.0	DE
Colour OD (at the time of filling)		0.5	-
pН	4.0	5.5	-
Ash		0.05	%

Physical Appearance	Typical
Colour	transparent, light yellowish
Form	slightly sweet-smelling syrup
Viscosity (60°C)	5000 cP

## **Microbiological Limits**

	Max	Unit
TVC	500	cfu / g
Yeast	250	cfu / g
Mould	250	cfu / g
E. coli	negative	per g
Salmonella	negative	per g

### **Additional Information**

**Contaminants** Complies with Regulation (EC) 1881/2006, as amended

Pesticides Complies with Regulation (EC) 396/2005, as amended

Kosher CertificateYesHalal CertificateYesSulfur Dioxide (SO2)typical < 20 ppm</th>

## Nutritional Data / 100 g

While this information is typical of the product it should not be considered a specification

	Typical	Unit
Energy	1339	kJ
	320	kcal
Fat	0	g
of which saturates	0	g
Carbohydrates	80.0	g
of which sugar	13.6	g
Fibre	0	g
Protein	0	g
Salt	0	g

### **Carbohydrate Profile**

While this information is typical of the product it should not be considered a specification

	Typical	Unit
Monosaccharides	3	% d.b.
Disaccharides	14	% d.b.
Higher Saccharides (DP3+)	83	% d.b.

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This document is issued on behalf of the Ingredion EMEA Company which is supplying the product. The Ingredion EMEA Companies are part of the Ingredion group of companies. The respective details of each of the Ingredion EMEA Companies are as follows:

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