



# TIC Prestested Inulin LV-110 Powder

TIC PRETESTED® Inulin LV 110 Powder is a highly purified grade of inulin, exhibiting low viscosity characteristics that make it ideal in many applications.

## Chemical and Physical Properties

	Min.	Max.	
Color Value (Hunter)	40	100	CU
Moisture (Infrared)	0	7	%
pH (viscosity solution)	5	7	pH
Powder Color (Visual)	White-Off White		-
Viscosity (15.0%,LV@60rpm)	0	100	cps

## Microbiological

	Min.	Max.	
Aerobic Plate Count (AOAC 988.18, 2.5g)	0	2000	cfu
Combined Yeast and Mold (BAM)	0	100	/g
E. coli (AOAC 988.19)	<3 MPN		/g
Salmonella - 375g (AOAC 2013.01 )	Negative /375g		-
Total Coliforms (AOAC 966.24)	<3 MPN		/g

## Screen Test

	Min.	Max.	
USS#80 Mesh Through	80	100	%

## Standard

	Min.	Max.	
Inulin Assay	90	100	%

## Nutritional Data/100g

Calories	207.00
Total Fat (g)	0.00
Saturated Fat (g)	0.00
Trans Fat (g)	0.00
Monounsaturated Fat (g)	0.00
Polyunsaturated Fat (g)	0.00
Cholesterol (mg)	0.00
Total Carbohydrates (g)	95.80
Dietary Fiber (2016) (g)	88.10
Total Sugars (g)	7.70
Includes Added Sugars (g)	0.00
Protein (g)	0.00
Water (g)	4.10
Ash (g)	0.10
Vitamin A (IU)	0.00
Vitamin D (mcg)	0.00
Vitamin C (mg)	0.00
Sodium (mg)	50.00
Calcium (mg)	5.00
Iron (mg)	0.00
Potassium (mg)	0.00

Disclaimer: Data is obtained from analytical and calculated values and is reported on an "as is" basis. In accordance with the 2016 Nutrition Facts Label regulations all 'non-digestible carbohydrates' (NDC's) have been calculated as 2 kCal / gram, opposed to 4 kCal. Only the currently approved list of NDC's considered by the FDA to be dietary fiber are included in the dietary fiber calculation.

\*ND – these values have not been determined.

## Certification

Kosher  
Halal

## Packaging and Storage

Standard Packing	44# Bags, 2,112# per pallet
Storage & Handling	Each container is identified with the product name and lot number. Store in cool dry place for maximum shelf life.
Minimum Qty	44.00 lbs

## Shelf Life

Shelf-Life	3 years
Lead Time	Stock Product

## Usage Levels

Typical Usage Level	
Solubility	Cold Water Soluble
Suggested Uses	inulin

## Regulatory Data

CAS #	9005-80-5
E #	
HS Tariff #	1108.20.0000
Country of Origin	Product of Belgium and/or China
GMO Status	NGMO
USDA (BE) Status	Not BE
United States	
FDA Regulation	GRAS
Label Declaration	Inulin

Date Updated: 10/5/2023

Next Review Date: 10/5/2026

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