

Certificate of Analysis

Supplier's Shipment Date

05/20/2024

Truck/Trailer/Container

MRSU5580546

Delivery

0086348802

Item

000010

Order

0002455128

Item

000020

Customer Number

0000137272

Customer Reference No

1000-00000062

Material Our Reference / Your Reference

1510010410424 KRYSTAR® 300 CRYSTALLINE
FRUCTOSE 25 KG BAG /

Produced by : 1108 PL: Primary Products Lafayette 3300 U S 52 SO 47905 Lafayette IN US
South

Batch : LA24D92815 / Quantity : 583.000 BAG Internal Ref field :

Production Date : 28-APR-24 Best Before Date : 28-APR-26

Inspection Lot : 890000357054

Parameter	Value	Lower Limit	Upper Limit	Method
MOISTURE(%)	0.04		0.05	Moisture - TN46040
DENSITY(g/cm3)	0.87	0.8	0.88	Bulk Density - TN24550
COLOR, RBU(RBU)	18.6		30	Color - TN22720
DEXTROSE(%)	0		0.5	Saccharide Distribution - TN67395
FRUCTOSE(%)	100	99.5		Saccharide Distribution - TN67395
SCREEN ON US#20(%)	0		0.3	Screen Size - TN69400
SCREEN ON US#30(%)	0		1	Screen Size - TN69400
SCREEN ON US#40(%)	8.4		20	Screen Size - TN69400
SCREEN ON US#60(%)	58.8	45	75	Screen Size - TN69400
SCREEN THRU US#100(%)	4.7		8	Screen Size - TN69400
ODOR	Pass	Pass	-	Odor - TN52550
FLAVOR	Pass	Pass	-	Flavor - TN31050
ASH(%)			0.025	Ash - TN09580
SO2(ppm)			9	Sulfur Dioxide - TN80055
HMF(ppm)			50	HMF - TN39948
CHLORIDE(ppm)			180	Chloride - TN19005
SULFATE(ppm)			250	Sulfate - TN79300
ARSENIC(ppm)			1	ARSENIC - TN09026
LEAD(ppm)			0.1	Lead - TN44290
HEAVY METALS(ppm)			5	Heavy Metals - TN38540
BACTERIA TOTAL(CFU/g)			200	Total Plate Count - TN10560

OSMOPHILIC MOLD(CFU/g)	10	Osmophilic Mold & Yeast - TN10525
OSMOPHILIC YEAST(CFU/g)	10	Osmophilic Mold & Yeast - TN10525

When a parameter is not mentioned or when no result is entered for a parameter, Tate & Lyle certifies that the product contained in this shipment meets all of the requirements of the contractually agreed upon specification.

This product meets the requirements of the current edition of the Food Chemical Codex.

Seals for Shipment: 0108832

Lisa Minnefield
Quality Assurance Manager

