

GOYA AGRO
INDUSTRIES
PRIVATE LIMITED

MALTITOL 75/55

**Premium Low-Calorie
Sweetener** for Food,
Confectionery &
Pharma Applications



High Purity



Consistent Quality



Certified Standards



Company Profile

Goya Agro Industries (P) Ltd. is a leading manufacturer of high-quality, starch-based sweeteners and specialty ingredients.

What We Make

- **Sorbitol 70% (Non-Crystalline)**
- **Maltitol (75-55)**
- **Liquid Glucose**
- **Hi-Maltose Syrup (HMS)**

Manufacturing & Quality

- ▷ 40 TPD maize-starch sweeteners facility, Kurukshetra, Haryana
- ▷ Fully automated processes; agro-waste reused as fuel (environment-friendly)
- ▷ Certified: FSSAI, ISO 9001, ISO 22000; compliant with IP/BP/USP

Industries Served

Food & Confectionery • Pharmaceutical • Dairy • Toothpaste/Oral Care • Cosmetics • Paper • Textile • Milk Processing (and more)



FOOD SAFETY AND STANDARDS AUTHORITY OF INDIA



Introduction to Maltitol 75/55

A clear, starch-derived syrup delivering ~75–90% of sucrose sweetness at lower calories, Maltitol 75/55 matches sugar's clean taste and mouthfeel—ideal for confectionery, bakery, beverages, and more

Key features

- **Low glycemic impact**
suitable for reduced-sugar and diabetic-friendly formulations.
- **Tooth-friendly**
does not promote tooth decay.
- **Functional**
acts as sweetener, humectant (moisture retention), texturiser, and stabiliser.
- **Typical applications**
protein bars, candies, chocolates, baked goods, ice cream, chewing gum.
(and more)

Why Goya Agro Maltitol 75-55

Standards & compliance

FSSAI licensed; ISO 9001 & ISO 22000; IP/BP/USP compliant.

GB/EU-ready

Supplied as E965(ii) Maltitol Syrup with import paperwork aligned to PO requirements.

Per-lot documentation

COA, TDS, SDS, Allergen & GMO statements, Veg/Vegan suitability, full traceability.

Export packing & logistics

Food-contact HDPE drums/IBCs, tamper-evident seals, palletised export packs; Incoterms as per PO.

Application support

Practical help on viscosity/aw, texture, and shelf-life targets during trials and scale-up.



PRODUCT SPECIFICATION SHEET

MYSA-GO 75/55

Definition

IDENTIFICATION

Product name: MYSA-GO 75/55

Expiry date of the packed and sealed product 5 years from manufacturing date

Specifications

Description (characters)

MALTITOL SYRUP.

Aspect	Syrupy liquid
Colour	Colourless
Odour	Odourless
Taste	Sweet
Solubility	Very soluble in water, slightly soluble in ethanol

Physical and Chemical Properties

Dry Solid Content	76.5-74.5%
Water content	23.5-25.5%
Reducing sugars (as is)	0.25 %(w/w) max.
Total hydrogenated saccharides (on D.S.)	99.0 %(w/w) min.
Sorbitol (on D.S.)	<8 %(w/w)
Maltitol (on D.S.)	50 - 55 %(w/w)
Sulphated ash	0.1 %(w/w) max.
Chlorides	50 mg/kg max.
Sulphates	100 mg/kg max.
Nickel	2 PPM max.
Lead	1 PPM max.

Microbiological values

Total aerobic microbial count	1000 CFU/g max.
Total yeasts count	10 CFU/g max.
Total moulds count	10 CFU/g max.
Escherichia coli	Not detected in 1g
Salmonella	Not detected in 25g



Form 39

[See Rule 150 E(f)]

Report of test or analysis by approved Institution

License No. Lab-3D (1)88

TEST REPORT

Issued To Goya Agro Industries Private Limited 6 KM FROM PIPLI TO AMBALA, G T ROAD, KHANPUR KOLIAN KURUKSHETRA, Kurukshetra, Haryana Kurukshetra, 136118 Haryana, India	Report No. : TR01PH-2502271605 Report Release Date : 27/02/2025 Revision No. : Not Applicable Revision Dated : Not Applicable Sample Registration No. : SR01PH-2502191269 Sample Registration Date : 19/02/2025 Customer Reference No. : NA
---	--

SAMPLE PARTICULARS

Name of Sample[#] : Maltitol Liquid	
Submitted By[#] : Goya Agro Industries Private Limited	
Supplied By[#] : Not Specified	
Manufactured By[#] : Not Specified	
Batch No.[#] : MYSA-GO-001-2024-25/10-02-2025	Batch Size[#] : 45 M.T
Pack Size[#] : Not Specified	Sample Quantity : 400 mL
Date of Manufacture[#] : Not Specified	Date of Expiry[#] : Not Specified
Manufacture Licence No.[#] : N.S	Sample Received On : 19/02/2025
Sample Storage Condition[#] : Ambient	Sample Condition : Good
Packaging Details[#] : Packed in plastic bottle	
Any Other Information[#] : Not Specified	

Reference To Protocol[#] : IP	
Analysis Started On : 19/02/2025	Analysis Completed On : 27/02/2025

DESCRIPTION OF SAMPLE

Observations : A clear, colourless and syrupy liquid.
Requirements : A clear, colourless and syrupy liquid.

S.No.	Test Parameters	Limits	Results	Method
1	Water	15 to 32.0%w/w	23.91 %w/w	IP

S.No.	Assay Parameters	Limits	Results	Method
1	D-Maltitol	NLT 50.0%w/w	51.01% w/w (On anhydrous basis)	IP
2	D-Sorbitol	NMT-8.0%w/w	2.97% w/w (On anhydrous basis)	IP

Symbol/s : # Information provided by customer
Abbreviation : Protocol:Pharmacopeia's Reference/BIS/Specs or STP No.
Note : Party has asked for the above test only.
Remarks : The sample referred above is of standard quality with respect to above test only.



27/02/2025

Jatinder Sharma

Disclaimer :

- The report is only for the sample tested. •The test report shall not be reproduced except in full without the written approval of the laboratory. •If samples not consumed during analysis, it will be stored and retain as per company policy. •Samples not drawn by us unless otherwise stated.
- Total liability of ITC Labs is limited to the invoiced amount. •Legal disputes are subjected to Panchkula Jurisdiction only. •Test report in full or parts shall not be used for promotional or publicity purposes

PRODUCT

Maltitol 75-55 (Food-grade Maltitol Syrup)

QUALITY & COMPLIANCE

FSSAI | ISO 9001 | ISO 22000 | IP/BP/USP
compliant

(Full audit pack available on request)

DOCUMENTATION (PER LOT)

COA • TDS • SDS • Allergen & GMO statements •
Veg/Vegan suitability • Traceability statement

PACKAGING

Food-contact HDPE drums / IBCs with
tamper-evident seals; palletised export packing
(as per PO)

STORAGE & STABILITY

Store cool and dry, tightly closed; protect from
heat and sunlight. Shelf-life: as stated on
COA/TDS (FIFO recommended).

SAFETY

Food ingredient; handle as per SDS. Not for retail
sale.

ORDERING & LOGISTICS

Incoterms, lead time, and MOQ as per purchase
order. Import paperwork provided as required.



CONTACT

Goya Agro Industries Pvt. Ltd.

Web: www.goyaagro.in

Email: mgoyal@goyaagro.in

Madhur Goyal(MD) : +91 8930113000

Sales: +91 8930666048

