

The logo for Saanvi Enterprises features the letters 'SE' in a stylized font. The 'S' is red and the 'E' is blue, both enclosed within a circular border that is also red and blue.

Saanvi Enterprises

Saanvi Enterprises is a company operating in the processing and supply of high-quality Agricultural products located in India. It has been in the agriculture products business in different capacities. Starting from trading to brokerage to processing they have been working in all core areas of the agro business.

Our strategically positioned shelling, grading, importing, and warehousing facilities - in the peanut and sugarcane growing green belt and at ports - help us deliver a consistent supply. Local warehousing in large consuming



locations enables us to be a reliable partner to consumers such as factories and the local market.

Operating from Mumbai, Maharashtra, the company has buyers all over the world. They have three manufacturing units in their group that roll out well-processed and graded agricultural products.

Grown in the Indian region, where agricultural produce is general of high quality, the company's products are accepted easily and delightfully by the customers.



Sugar Specification Manual

Making Every Moment Sweeter

Basics types of sugar and there grades

There are seven grades of Indian sugar which have been decided / approved by the sugar technologies association of India and Indian sugar mill association, etc. Organizations

In Indian sugar S,M and L are used to denote the crystal size of the sugar particles.

S- means Small,

M- means Medium,

L- means Large.

In Indian sugar 30 and 31 represent the color series of sugar.

30 is white and 31 represent the super white.

Types-S30, S31, SS31(S2 31), M30, M31, L30, L31



Specifications of - S-30 White Refined Sugar or ICUMSA 100-150

White Refined Sugar - Exporter, Supplier

All Specifications of Indian Sugar are subject to the Indian Sugar Standards, which are issued at the beginning of every sugar season (September-October) by the Government of India authorized institute.

ICUMSA: Less than 150 ICUMSA as Determined In Sugar Analysis (approx.)

Color: Sparkling White

Crystal Size or Granule Size: 0.8 to 1.2 mm (approx.)

Form: Granular

Crop: Current

So₂: 70mg/K

Radiation: Normal Within Internationally Accepted Limit

Moisture: 0.04% Max By Weight

Solubility: 100% Dry Free Fine Flowing

Polarization: 99.80% Min

Granulation: Fine Standard

Ash By Electrical: 0.04% Max (on Dry Weight Basis)

Smell: Free Or Any Smell

Reducing Sugar: 0.05% Max By Weight

Hpn Staph Aureus: Nil

Max.As: 1 Ppm

Max.Ps: 2 Ppm

Substance: Solid Crystal

Purity (%): 99.9

Country of Origin: India

Processing Type: Refined

Shelf Life: 2 - 3 years

Brand Name: Saanvi enterprises

Primary Ingredient: Cane Sugar

Supply Ability: 10,000 MT per Week (we have tie ups with various reputed sugar mills across India)



Usages: It is most commonly used in our daily lives, White sugar is produced for day to day consumption. Prevails mostly in countries which have sugarcane plantation. This is otherwise called as table Sugar.

Specifications:

- (A) Polarization 99.80 degrees minimum 99.80 degrees minimum 99.80 degrees minimum
- (B) Moisture 0.06% Max 0.06% Max 0.06% Max
- (C) Ash 0.06%Max 0.06%Max 0.06%Max
- (D) Color 100 ICUMSA 125 ICUMSA 150 ICUMSA

Packaging & Delivery :- 25 Kg bags, 50 Kg bags, Bulk Packaging or As per customer request.



Specifications of M-30 White Refined Sugar or ICUMSA 80-150 White Refined Sugar - Exporter, Supplier

All Specifications of Indian Sugar are subject to the Indian Sugar Standards, which are issued at the beginning of every sugar season (September-October) by the Government of India authorized institute.

ICUMSA: Less than 150 ICUMSA , as determined in sugar analysis (approx)

Color: Sparkling White

Crystal Size or Granule Size: 1.4 to 1.7 mm (approx)

Form: Granular

Crop: Current

So2: 70mg/K

Radiation: Normal Within Internationally Accepted Limit

Moisture: 0.04% Max By Weight

Solubility: 100% Dry Free Fine Flowing

Polarization: 99.80% Min

Granulation: Fine Standard, Free Flowing

Ash By Electrical: 0.04% Max (on Dry Weight Basis)

Smell: Free Or Any Smell

Reducing Sugar: 0.05% Max By Weight

Foreign Matter: Less Than 0.20%

Hpn Staph Aureus: Nil

Max.As: 1 Ppm

Max.Ps: 2 Ppm

Substance: Solid Crystal

Purity (%): 99.9

Country of Origin: India

Processing Type: Refined

Shelf Life: 2 - 3 years

Brand Name: Saanvi enterprises

Primary Ingredient: Cane Sugar

Supply Ability: 10,000 MT per Week

(we have tie ups with various reputed sugar mills across India)



GRADE : M30



Usages: It is most commonly used in our daily lives, White sugar is produced for day to day consumption. Prevails mostly in countries which have sugarcane plantation. This is otherwise called as table Sugar.

Specifications:

(A) Polarization 99.80 degrees minimum 99.80 degrees minimum 99.80 degrees minimum

(B) Moisture 0.06% Max 0.06% Max 0.06% Max

(C) Ash 0.06%Max 0.06%Max 0.06%Max

(D) Colour 100 ICUMSA 125 ICUMSA 150 ICUMSA

Packaging & Delivery:- 25 Kg bags, 50 Kg bags, Bulk Packaging or As per customer request



GRADE : M30



Raw brown sugar- exporter supplier

Specifications of Indian Raw Sugar

ICUMSA: 600 – 1200 (RBU, Attenuation Index Units Method # 4-1978)

Polarization: 96.00% Min (97.80 % to 99.2%)

Ash content: 0.09% Max

Colour: Brown

Form: Crystal small

Moisture: 0.09% Max

Solubility: 90% Free Flowing

Granulation: Fine

SO₂: 20 PPM

Processing Type: Refined

ASH CONTENT: 0.15% Maximum by Weight

MOISTURE: 0.15% Maximum by Weight

SOLUBILITY: 95% Dry & free flowing

GRANULOMETRY: 0.6 mm of regular square
(medium size)

RADIATION: Within International acceptable limits

SULPHUR DIOXIDE: 60 mg / kg

SMELL: Free of any odor

REDUCING SUGAR: 0.05 % Maximum by Weight

SO₂: 120 mg / kg

SUBSTANCE: Solid brown Crystal

MAGNETIC PARTICLES: 10 Mg / kg

MAX AS: 1 PPM

MAX PS: 2 PPM

MAX CU: 3 PPM

HPN STAPH AUREUS: NIL

FREE FROM: Mold, unnatural odors, chemicals, and insects

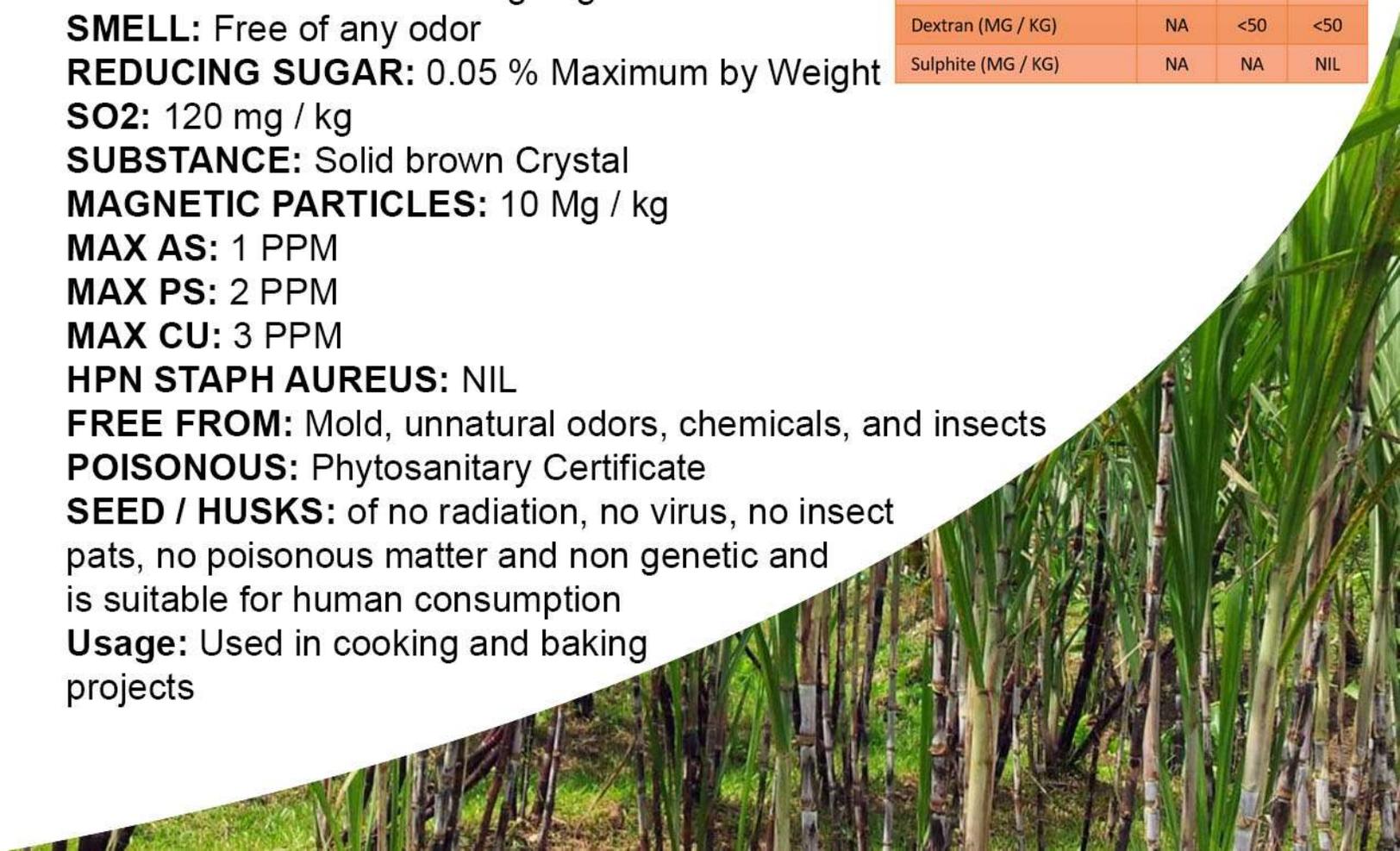
POISONOUS: Phytosanitary Certificate

SEED / HUSKS: of no radiation, no virus, no insect
pats, no poisonous matter and non genetic and
is suitable for human consumption

Usage: Used in cooking and baking
projects



Raw Brown Sugar specification			
Description	Raw Sugar types		
	LP	VHP	VVHP
Polarization %	98.36	99.4	99.63
Moisture %	0.3	0.06	0.04
ASH %	0.26	0.12	0.07
Reducing Sugar %	0.47	0.13	0.07
R.S. / ASH %	1.8	1.08	1
Colour (ICUMSA)	3800	800	427
Insoluble Matter (MG / KG)	NA	250	150
Starch (MG / KG)	NA	237	125
Dextran (MG / KG)	NA	<50	<50
Sulphite (MG / KG)	NA	NA	NIL

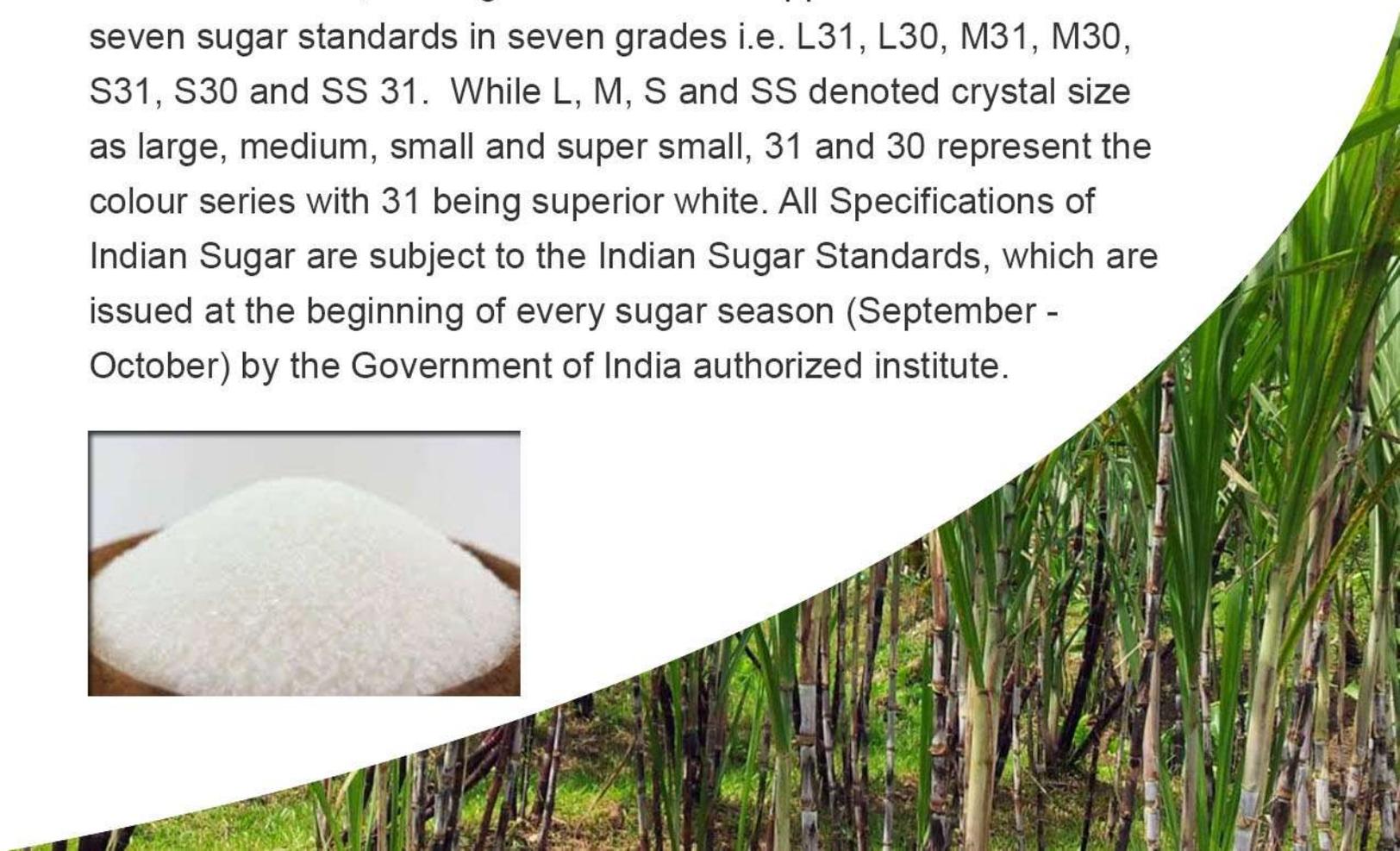


Indian Standard Specification (ISS) for Sugar

SL. No	Grades as per Sugar Grain Sizes	IS Sieve	Tyler Sieve	Percent retained by Mass, Min
1	S	600 Micron	28	70
		400 Micron	48	95
		212 Micron	65	99
2	SS	212 Micron	65	70
		175 Micron	80	95
		147 Micron	100	99
3	M	1.8 MM	14	70
		600 Micron	28	95
		425 Micron	35	99
4	L	1.7 MM	10	70
		850 Micron	20	95
		600 Micron	28	99

Important information

The Sugar Technologists Association of India and Indian Sugar Mills Association, etc. organizations have approved the set of seven sugar standards in seven grades i.e. L31, L30, M31, M30, S31, S30 and SS 31. While L, M, S and SS denoted crystal size as large, medium, small and super small, 31 and 30 represent the colour series with 31 being superior white. All Specifications of Indian Sugar are subject to the Indian Sugar Standards, which are issued at the beginning of every sugar season (September - October) by the Government of India authorized institute.



Sugar Manufacturing Factory at Glance



Frequently Asked Questions

1. Who are we?

We are a Mumbai, India based company, involved in the export of agricultural products. Total customer satisfaction has always been the main focus of our company. We are equipped with a state-of-art manufacturing unit and production facility. Our production unit works on the basis of technology and manpower. To ensure smooth working of the manufacturing unit, we divided the process into various departments. We are export premium quality products that match international standards. Our quality analysts conduct stringent quality control measures to ensure durability of the products. Quality of the product is checked on various parameters at every stage of production. Our main product range comprises of Peanuts and Sugar.

2. How can we guarantee quality?

Always a pre-production sample before mass production & Always do final inspection before shipment.

3. What can you buy from us?

Sugar, Peanuts

4. Why should you buy from us not from other suppliers?

Sugar is an extremely important spice in life, the main ingredient to create taste. Naturally sweet for foods and drinks as well as providing essential nutrients weak to the human body.

5. What services can we provide?

Accepted Delivery Terms: FOB, CFR, CIF.

Accepted Payment Currency: USD, JPY, AUD.

Accepted Payment Type: T/T & L/C.

Language Spoken:

English, Hindi



IMPORT & EXPORT

Saanvi Enterprises

Saanvi Enterprises

202 / E-wing DGS Sheetal Deep Apt, Nalasopara (West),
Palghar, Maharashtra - 401203 India

Call Us: +91 9008869713

Email Us: info@saanvienterprisesindia.com
sales@saanvienterprisesindia.com

 <https://www.instagram.com/saanvienterprisesindia>

 <https://m.facebook.com/Saanvi-Enterprises-India-104710728734416>

 [live:.cid.9bdba55b0b0cefa8](https://wa.me/c/919008869713)

 <https://www.linkedin.com>

