

+ About Us +

Tastify Overseas Pvt. Ltd - Miller and Exporter of Conventional, Basmati and Non-Basmati Rice. The company owns state of the art plant & machinery in Sikandrabad, Uttar Pradesh, India. Stewarded by three of the doyens of the Indian agri-product industry, Mr. Aditya Goel, Mr. Vardaan Kumar Rama and Mr. Rajat Kumar and ably assisted by a team of qualified professionals. The Company constantly explores ways and means to enhance off take, widen reach and deploy technologies that bolster costcompetitiveness.

An ISO 22000:2018 CERTIFIED COMPANY



MANUFACTURING CAPACITY

Milling plant of 380 TPD
by high end machinery from
Búhler and Satake including
Pre-cleaning, De-Stoner,
Undersizer, Whitener, polisher,
Saltex and complete grading
plant

OUR VISION

To be the preferred choice for highquality rice products, trusted by consumers across India, and recognized for our unwavering commitment to sustainability, innovation, and customer satisfaction...





To play an active role in uplifting rural communities, through educational initiatives, healthcare support, and infrastructure development projects that improve the standard of living and empower individuals for a brighter future.

About product

Our rice is delicious and aromatic on cooking with super long grain size which have high value of KETT.



2 key features

- Modern millers combining traditional skills with advanced technology.
- Recognized as a leading exporter in the Indian market.
- Vast presence in indian domestic rice market and global markets
- Basmati rice and non-basmati rice both variety generational experience
- In house state of the art technology based R&D facility
- Strictly quality control paddy procurement to end user

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1121- Steam Rice

1121 Steam Basmati Rice is the variety of long grain rice having seamless quality and exclusive prices. Processed on steaming, the offered 1121 Steam Basmati Rice is long, clean and takes very less time to cook. In Steaming process, steam passes through paddy grains, then at the time of drying and removing of Paddy layers, the

Rice grain inside remain white however its surface becomes harder.

Our impeccable lot of 1121 Basmati Steam Rice does not break

upon cooking under standard conditions.

Length	8.3 mm
Moisture	12% Max
Broken	1% Max
Purity	95% Min
Crop	The Latest
Damage/ discoloured	Nil
Sortex	100% Sortex Well Milled and Clean Polished

1121- Golden Sella

1121 Golden Sella is another fine rice, liked mostly by biryani lovers all across the globe. It cooks just thr right way and the natural aroma that it carries, does wonders!

Length	8.3 mm
Moisture	12% Max
Broken	1% Max
Purity	95% Min
Crop	The Latest
Damage/ discoloured	Nil
Sortex	100% Sortex Well Milled and Clean Polished





1121- White Sella

1121 White Sella is one of the finest qualities of Rice. It cooks with the finest and most soothing aroma. The Whiteness of the grain makes it extremely attractive and a great recipe for the treat.

Length	8.3 mm
Moisture	12% Max
Broken	1% Max
Purity	95% Min
Сгор	The Latest
Damage/ discoloured	Nil
Sortex	100% Sortex Well Milled and Clean Polished

1509 White Sella

Damaged and	NIL
Discoloured	
Black Grains	NIL
Foreign Matter	0.2% Max
Moisture	14% Maximum
Origin	India
Inspection	By SGS
Load capacity	25 MT Per 20 Ft Container
моо	25 MT
LENGTH	8.3 MM





1509- Golden Sella

Damaged and Discoloured	NIL
Black Grains	NIL
Foreign Matter	0.2% Max
Moisture	14% Maximum India
Origin	
Inspection	By SGS
Load capacity	25 MT Per 20 Ft Container
MOQ	25 MT
LENGTH	8.3 MM

1509 Steam

Damaged and Discoloured	NIL
Black Grains	NIL
Foreign Matter	0.2% Max
Moisture	14% Maximum
Origin	India
Inspection	By SGS
Load capacity	25 MT Per 20 Ft Container
моо	25 MT
LENGTH	8.3 MM





SUGANDHA WHITE SELLA

Damaged and Discoloured	NIL
Black Grains	NIL
Foreign Matter	0.2% Max
Moisture	14% Maximum
Origin	India
Inspection	By SGS
Load capacity	25 MT Per 20 Ft Container
моо	25 MT
Length	7.9 MM

SUGANDHA GOLDEN SELLA

Damaged and Discoloured	NIL
Black Grains	NIL
Foreign Matter	0.2% Max
Moisture	14% Maximum
Origin	India
Inspection	By SGS
Load capacity	25 MT Per 20 Ft Container
моо	25 MT
Length	7.9 MM





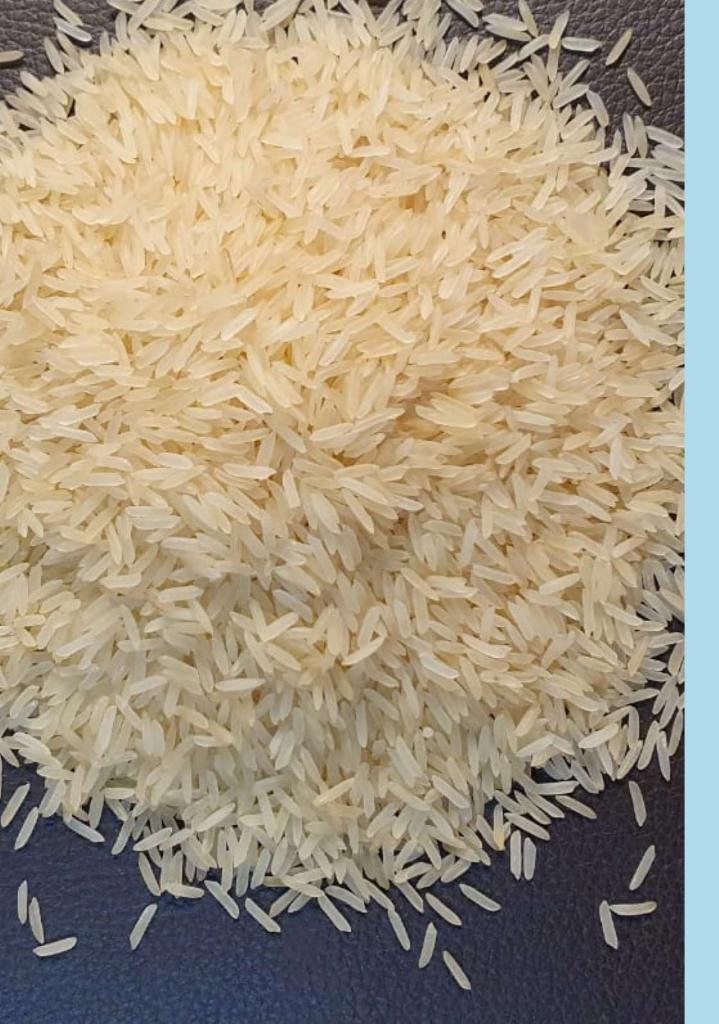
SUGANDHA STEAM

Damaged and Discoloured	NIL
Black Grains	NIL
Foreign Matter	0.2% Max
Moisture	14% Maximum
Origin	India
Inspection	By SGS
Load capacity	25 MT Per 20 Ft Container
MOQ	25 MT
Length	7.9 MM

SHARBATI WHITE SELLA

Damaged and Discoloured	NIL
Black Grains	NIL
Foreign Matter	0.2% Max
Moisture	14% Maximum
Origin	India
Inspection	By SGS
Load capacity	25 MT Per 20 Ft Container
MOQ	25 MT
Length	7.9 MM





SHARBATI GOLDEN SELLA

Damaged and Discoloured	NIL
Black Grains	NIL
Foreign Matter	0.2% Max
Moisture	14% Maximum
Origin	India
Inspection	By SGS
Load capacity	25 MT Per 20 Ft Container
моо	25 MT
Length	7.9 MM

SHARBATI STEAM

Damaged and Discoloured	NIL
Black Grains	NIL
Foreign Matter Moisture	0.2% Max
	14% Maximum
Origin	India
Inspection	By SGS
Load capacity	25 MT Per 20 Ft Container
моо	25 MT
Length	7.9 MM





PUSA STEAM

Damaged and Discoloured	NIL
Black Grains	NIL
Foreign Matter	0.2% Max
Moisture	14% Maximum
Origin	India
Inspection	By SGS
Load capacity	25 MT Per 20 Ft Container
моо	25 MT
Length	7.5 MM
Texture	Hard Long Grain

PUSA Golden

Damaged and Discoloured	NIL
Black Grains	NIL
Foreign Matter	0.2% Max
Moisture	14% Maximum
Origin	India
Inspection	By SGS
Load capacity	25 MT Per 20 Ft Container
MOQ	25 MT
Length	7.5 MM
Texture	Hard Long Grain





PUSA WHITE SELLA

Damaged and Discoloured	NIL
Black Grains	NIL
Foreign Matter	0.2% Max
Moisture	14% Maximum
Origin	India
Inspection	By SGS
Load capacity	25 MT Per 20 Ft Container
MOQ	25 MT
Length	7.5 MM
Texture	Hard Long Grain

IR 64-5% BROKEN PARBOILED RICE

Parameters	Specifications
Broken	5% Max
Average Grain	5.8 mm Min
Length	
Moisture	14% Max
Whiteness	40-degree Min
Chalky Kernels	6% Max
(Basis ½ grain)	
Yellow Kernels	0.5% Max
Red/Red Streaked	0.25% Max
Kernels	
Damaged/	1% Max
Discolored Kernels	
Foreign Matter	0.1% Max
Paddy Kernels	5 Grain Max
Milling Degree	Well Milled, well-polished and Sortex cleaned
TYPE	PARBOILED





IR 64-5% BROKEN RAW RICE

Parameters	Specifications
Broken	5% Max
Average Grain	5.8 mm Min
Length	
Moisture	14% Max
Whiteness	40-degree Min
Chalky Kernels	6% Max
(Basis ½ grain)	
Yellow Kernels	0.5% Max
Red/Red Streaked	0.25% Max
Kernels	
Damaged/	1% Max
Discolored Kernels	
Foreign Matter	0.1% Max
Paddy Kernels	5 Grain Max
Milling Degree	Well Milled, well-polished and Sortex cleaned
TYPE	RAW

IR 64-25% BROKEN RAW RICE

Parameters	Specifications
Broken	25% Max
Average Grain Length	5.8 mm Min
Moisture	14% Max
Whiteness	40-degree Min
Chalky Kernels (Basis ½ grain)	6% Max
Yellow Kernels	0.5% Max
Red/Red Streaked Kernels	0.25% Max
Damaged/ Discolored Kernels	1% Max
Foreign Matter	0.1% Max
Paddy Kernels	5 Grain Max
Milling Degree	Well Milled, well-polished and Sortex cleaned
TYPE	RAW



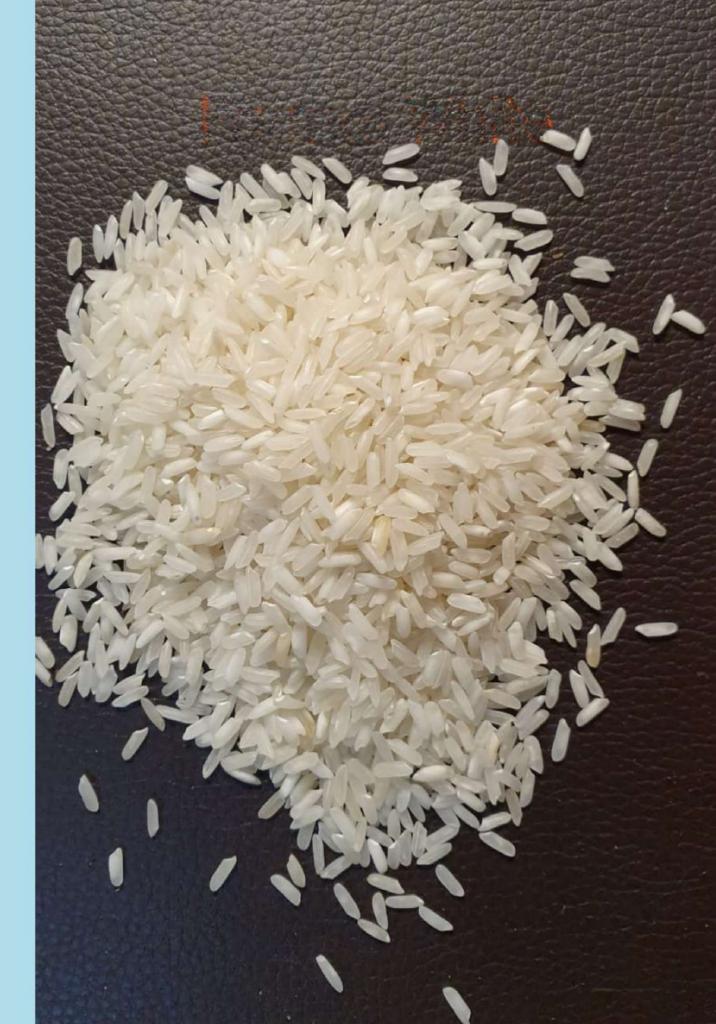


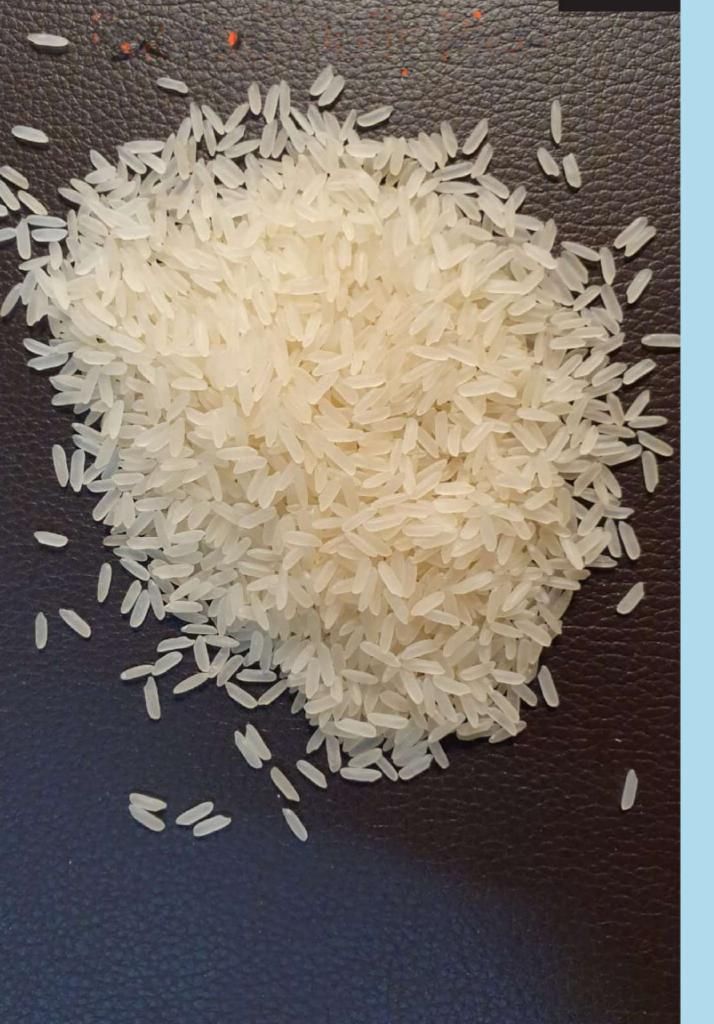
IR 64-25% BROKEN PARBOILED RICE

Parameters	Specifications
Broken	25% Max
Average Grain Length	5.8 mm Min
Moisture	14% Max
Whiteness	40-degree Min
ChalkyKernels (Basis ½ grain)	6% Max
Yellow Kernels	0.5% Max
Red/Red Streaked Ker nels	0.25% Max
Damaged/ Discolored Kernels	1% Max
Foreign Matter	0.1% Max
Paddy Kernels	5 Grain Max
Milling Degree	Well Milled, well-polished and Sortex cleaned
TYPE	PARBOILED

PARMAL RAW

Parameters	Specifications
Broken	5% Max
Average Grain	5.3 mm Min
Length	
Moisture	14% Max
Whiteness	40-degree Min
Chalky Kernels (Basis ½ grain)	6% Max
Yellow Kernels	0.5% Max
Red/Red Streaked Kernels	0.25% Max
Damaged/ Discolored Kernels	1% Max
Foreign Matter	0.1% Max
Paddy Kernels	5 Grain Max
Milling Degree	Well Milled, well-polished and Sortex cleaned
TYPE	WHITE RAW





PARMAL PARBOILED

Parameters	Specifications
Broken	5% Max
Average Grain	5.3 mm Min
Length	
Moisture	14% Max
Whiteness	40-degree Min
Chalky Kernels	6% Max
(Basis ½ grain)	
Yellow Kernels	0.5% Max
Red/Red Streaked	0.25% Max
Kernels	0.2370 MAX
Damaged/	1% Max
Discolored Kernels	170 Max
Foreign Matter	0.1% Max
Paddy Kernels	5 Grain Max
Milling Degree	Well Milled, well-polished and Sortex cleaned
TYPE	PARBOILED
TYPE	PARBOILED

100% BROKEN RICE

Parameters	Specifications
Broken	100% BROKEN
Average Grain Length	BELOW 4.3 MM
Moisture	14% Max
Chalky Kernels (Basis ½ grain)	8% MIN
Yellow Kernels	0.5% Max
Red/Red Streaked Kernels	0.25% Max
Damaged/ Discolored Kernels	5%
Foreign Matter	4%
Paddy Kernels	5 Grain Max
Milling Degree	Well Milled, well-polished and Sortex cleaned



LOGISTICS & WAREHOUSING

FREIGHT SERVICE AND PORT -TO -PORT TRANSPORTATION

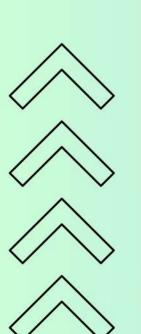
Tastify Rice INDIA owns & manages warehouse spread over 10,000 yards within the premises of busiest port of Mundra Gujarat, nahawa sewa port Mumbai and many Inland containers depot well connect by Indian railways network also our different location factories warehouse well connect by road transport Network for fast services. This strategic warehousing location enables us to ship out goods at an hour's notice and ensures priority loading as soon as the vessel destined for shipment docks at the bay. Tastify Rice INDIA ensures proper transportation, logistics through cargo vessels and containers, irrespective of seasons, throughout the year.

First class shipping lines are used (SAF Marine, Maersk, APL, PIL) to ensure timely and accurate delivery of goods at destination ports. Tastify has established a strong & reliable network of acquaintances with several reliable shipping carriers operating from INDIA due to exports of rice in very large volumes which is not very common. This enables us to offer cost effective freight solutions to our buyers by overcoming the different predicaments occurring in the growing container freight industry.



INSPECTION FOR QUALITY, QUANTITY AND WEIGHT

Ensuring the Quality, Quantity and Purity of Tastify Rice INDIA Export Shipments through the different reputed international level agencies according to the our customers demand.





OUR CERTIFICATION





















Our Participation















TASTIFY OVERSEAS PRIVATE LIMITED

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