



**Elevate
Commodity
Trading**

PRODUCT CATALOGUE



INTRODUCTION

We are GLOBAL PARTNERS TO several companies in india, Brazil,China that are registered company specialising in exporting Agro Commodities such as sugar(Incumsa and brown sugar) , soyabean, Sesame and wheat, wheat Flour, Refined wheat flour Maida, Basmati Rice(1121, 1509, 1718 and 1401, Non Pesticide), Non Basmati rice(IR 64), Oil seeds(Soyabean), Yellow corn, Sesame seeds, Mustard Oil, Pure Turmeric Powder, Cumin Seeds, Red Chilli, Red Chilli Powder, spices, Coriander seeds, Groundnuts, Wheat bran, cattle feeds, Onion, Tomato, Green chilli, Organic Turmeric, Millets and Organic Honey. Minerals and Metals such as Copper cathode, zinc ore, magnesium ore, lead ore etc

We are associated directly with manufacturing units, Farmers and FPO's (Farmer producing Organisation) so that we can provide best solutions to our clients.



The image shows five wooden bowls arranged on a wooden surface, each containing a different variety of rice. The bowls are arranged in two rows: three in the top row and two in the bottom row. The rice colors range from dark brown to light yellow. A wooden scoop is visible in the top-middle bowl. The background is a warm, reddish-brown wood grain. On the left side, there are decorative elements: a white plus sign, a white dot, and a white circle, all on a semi-transparent blue circular background.

RICE

Basmati Rice, Other Non-Basmati Rice, Sona Masoori

Basmati Rice

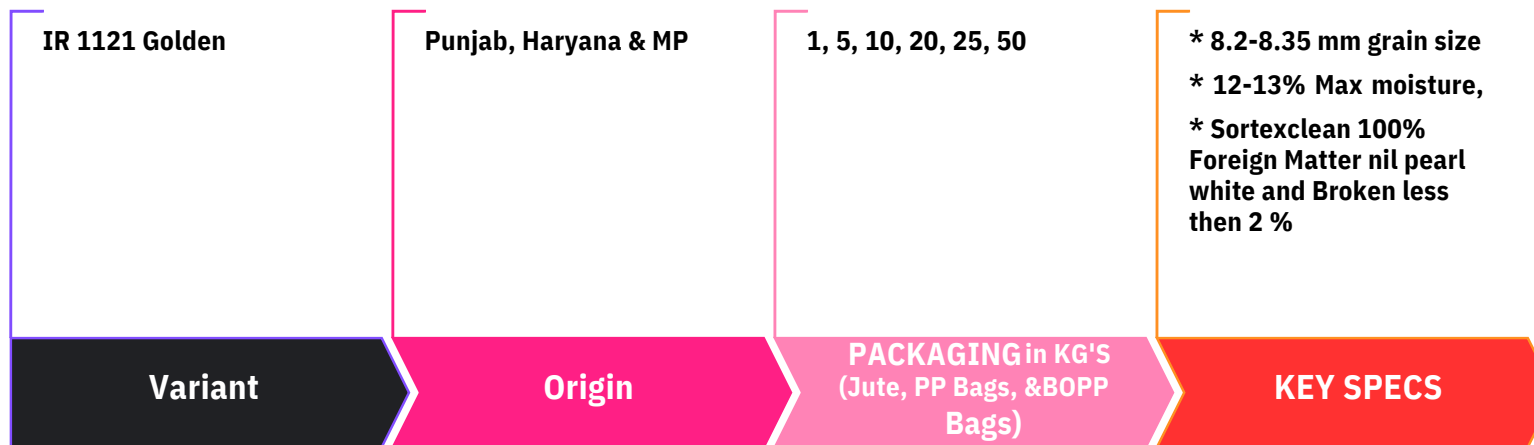
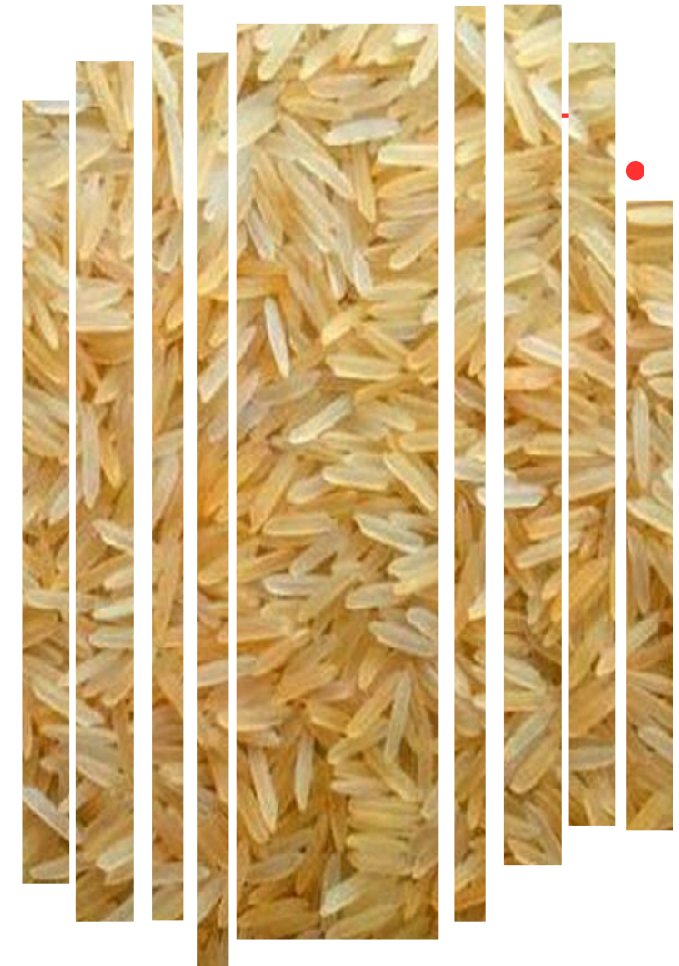


Comes from Haryana And Punjab, Finest Aroma, Best in the world -fast cooking, -fragrant We are offering supreme quality 1121 Steam Basmati Rice which adds a tempting flavor to your cuisines. The 1121 Steam Basmati Rice available with us is a traditional staple food which is used across the globe. Rich in taste and aroma, our 1121 Steam Basmati Rice can be used in preparing any variety of foods like Biryani, Kheer, Pulao, etc. Basmati steamed rice Offered by us is rich in taste, has pure & great quality, hygienically packed, and competitive Pricing, Fine cooking characteristics and on top of everything it has a great health. We are certain you will not be disappointed with our product.



Basmati Rice

Comes from Haryana And Punjab, Finest Aroma, Best in the world , Good for health benefits, rich in vitamin and imparts rich aroma to your dish. Best for Biryani 1121 golden Sella Basmati rice is nutritious like brown rice. A 45g 1121 golden Sella Basmati rice will give you 160 calories, 36g carbohydrates, 3g protein and 4% of daily recommended value of iron. We specialize in providing high quality 1121 Golden Sella Basmati Rice which is one of the best Indian Rice and is 100% adulteration free. Completely hygienic, our 1121 Golden Sella Basmati Rice has a unique taste and aroma of its own. We offer the Sella Basmati Rice at highly affordable price. This rice has an amazing fragrance and is easy to cook. It is also beneficial for health as well as rich in taste. All the packaged rice is 100% clean. Our Sella Basmati Rice can be used for Indian Cuisine, Mughlai Cuisine, Continental Cuisine and Chinese Cuisine.



Basmati Rice



Comes from Haryana And Punjab, Finest Aroma, Best in the world , Good for health benefits, Soft and Fluffy



Basmati Rice

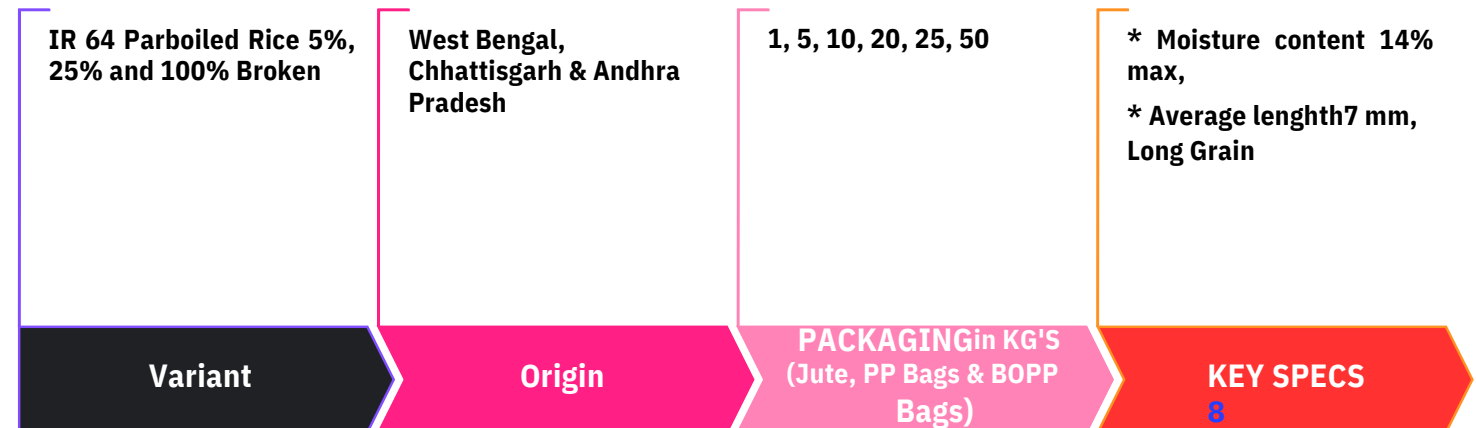
One of the best rice for Household cooking. 1509 has also inherited the pleasurable fineness and enticing aroma of the Indian Basmati rice family. We have 1509 Basmati in Creamy Sella, Golden Sella, Steam, and Parboiled rice options available to enrich your dishes with nobility of taste.



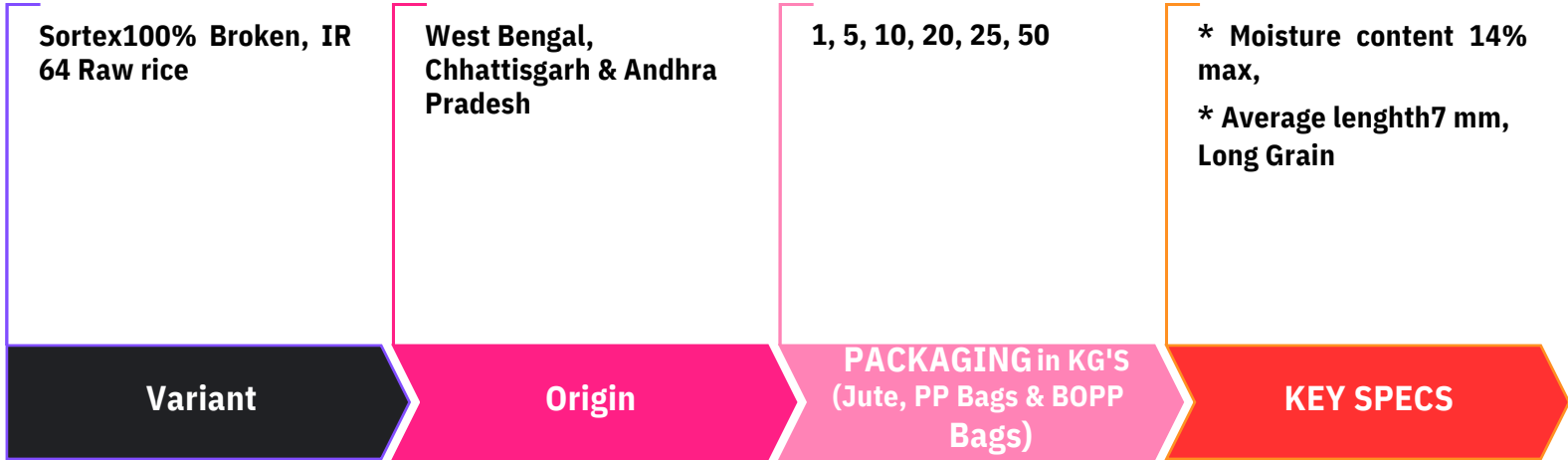
Basmati Rice



Indian IR 64 RICE is very popular in the world because of its good taste and cooking. This rice is highly popular in Africa and Gulf countries. Helps to reduce the cardiovascular disease. High Nutritional Value Uniform Size Pleasing Aroma and Purity



Non-Basmati



Sona Masoori



Lightweight, fluffy and aromatic, Sona Masoori rice is packed with many nutrients and is very popular in South Indian dishes. The brown variety of Sona Masoori with a rich fiber bran coating is more nutritious and healthier than the white variety.





WHEAT

Refined Wheat Flour(Maida)

Mill Quality, Lokwanand SharbatiWheat,
Wheat Flour -Whole Wheat Aata(ChakkiAata),

Wheat Flour

100% Premium wheat from Madhya Pradesh, Each Grain is color sorted to remove every sort of impurities, Enriched with dietary fibers, Good health benefits, Lowers cholesterol and Organic Best Market price and On Demand





100% Premium wheat from MP, each Grain is color sorted to remove every sort of impurities, Enriched with dietary fibers, Good health benefits,, Lowers cholesterol and Organic Refined Wheat Flour(Maida)





SESAME SEEDS

Hulled Sesame Seeds, White Sesame seeds, Brown Sesame seeds and Sortex
Natural Black Sesame seeds

Sesame Seeds

Sesame seeds (Til) are an excellent source of manganese and calcium, both of which help your bones grow healthy and strong. We offer you the best quality sesame seeds from MP which is the 3rd largest producer of til and all the products are organic.





SOY

Soy Flours, Soy Floor, Soy Proteins, Soy Seeds

Soy Flours

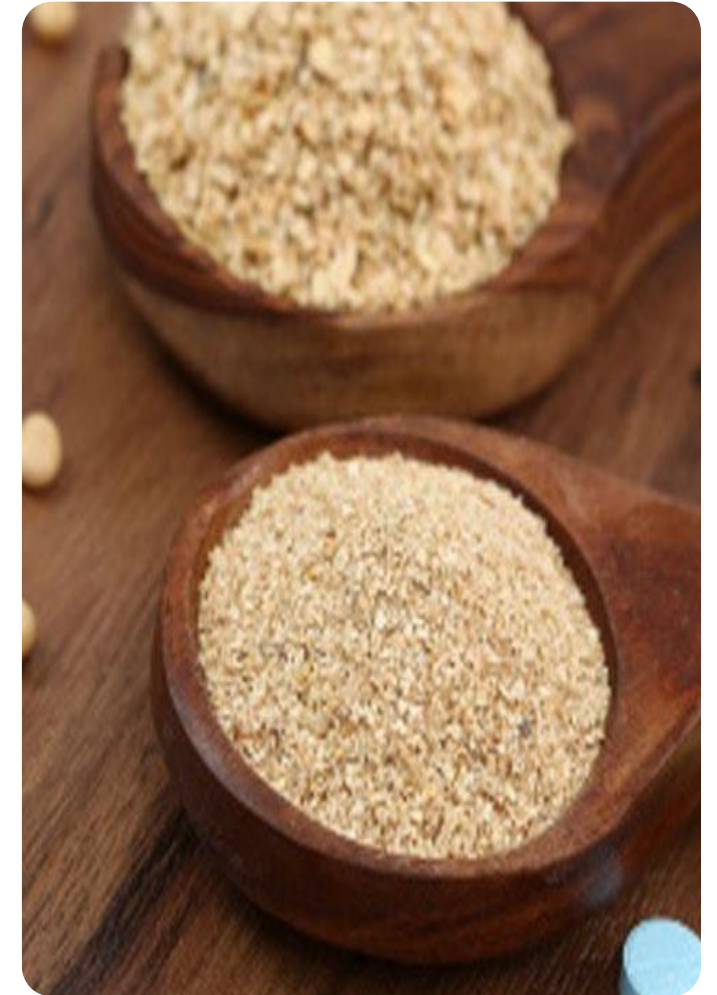


Comes from Madhya Pradesh the highest producer of Soyabean in Indian and the world. All the products are organic and gives great health benefits. Used in Bread Bakery, Pasta, Meat, Baby Foods and confectionary Dietetics Best Market price and On Demand



Soy Grits

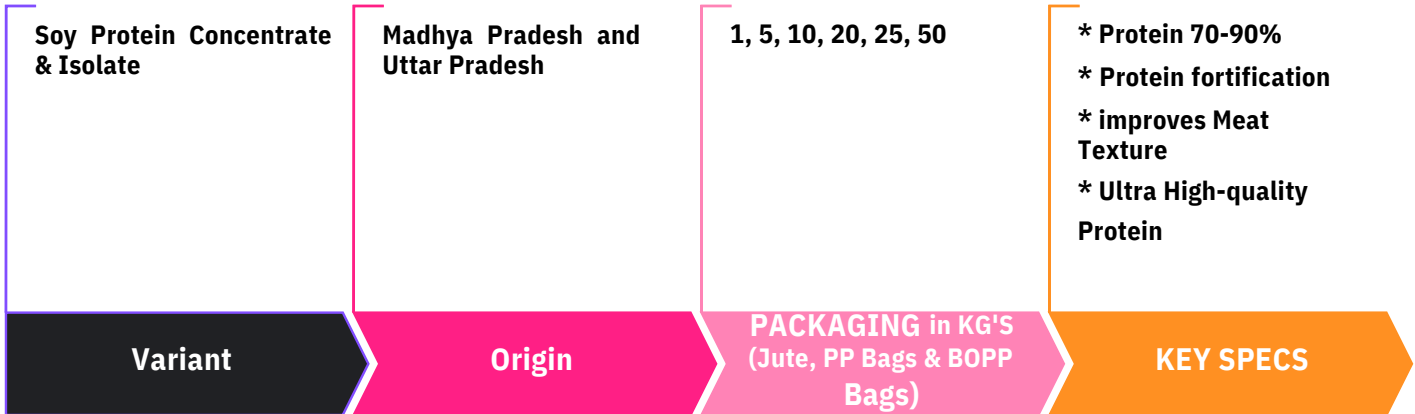
Comes from Madhya Pradesh the highest producer of Soyabean in Indian and the world. All the products are organic and gives great health benefits. Application -Soy Sauce, Soy Milk, Textured soy proteins, Central Bars and bakery



Soy Proteins

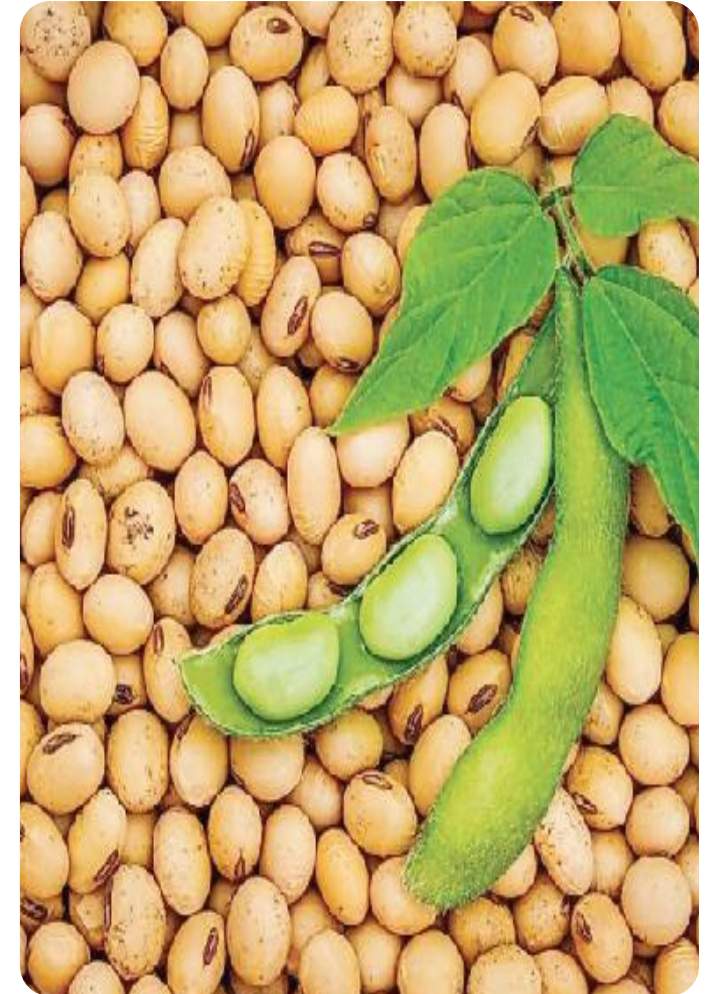


Comes from Madhya Pradesh the highest producer of Soyabean in Indian and the world. All the products are organic and gives great health benefits. Used in Bakery Products, Meat Balls and Nuggets



Soy Seeds

**Comes from Madhya Pradesh, Organic, Used in oil industry.
Finest in the world. We Procure directly from the farmers. Best
Market price and On Demand**





SPICES

Chili Masala, Turmeric Masala, Meat Masala, Jeera Masala, Jeera, Pasta Masala, Coriander Masala, Noodles Masala, Fenugreek Dry, Fennel seeds, Black Pepper Dry Clove Dry

Spices



Comes from MP & Bihar. We sell the best quality Spices directly procure from Aaganwadiworkers, Factories and Small scale Farmers. High quality and economical prices.



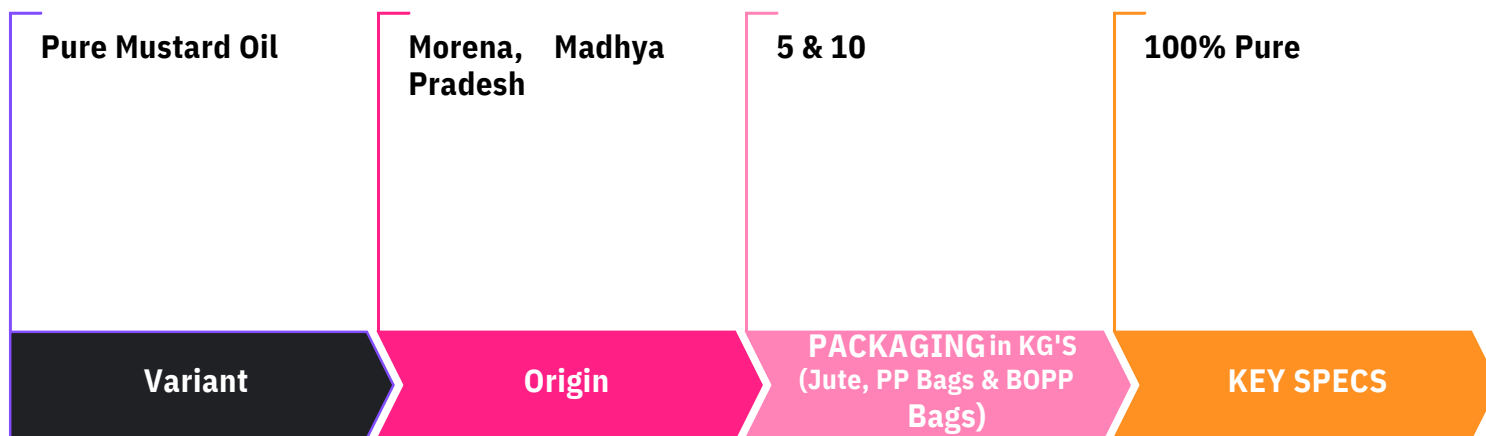


OIL

Pure Mustard Oil

Oil

Comes from Chambal region and directly comes from the forest of Madhya Pradesh. Fully Organic and Very good for Health





HONEY

Pure Honey

Honey

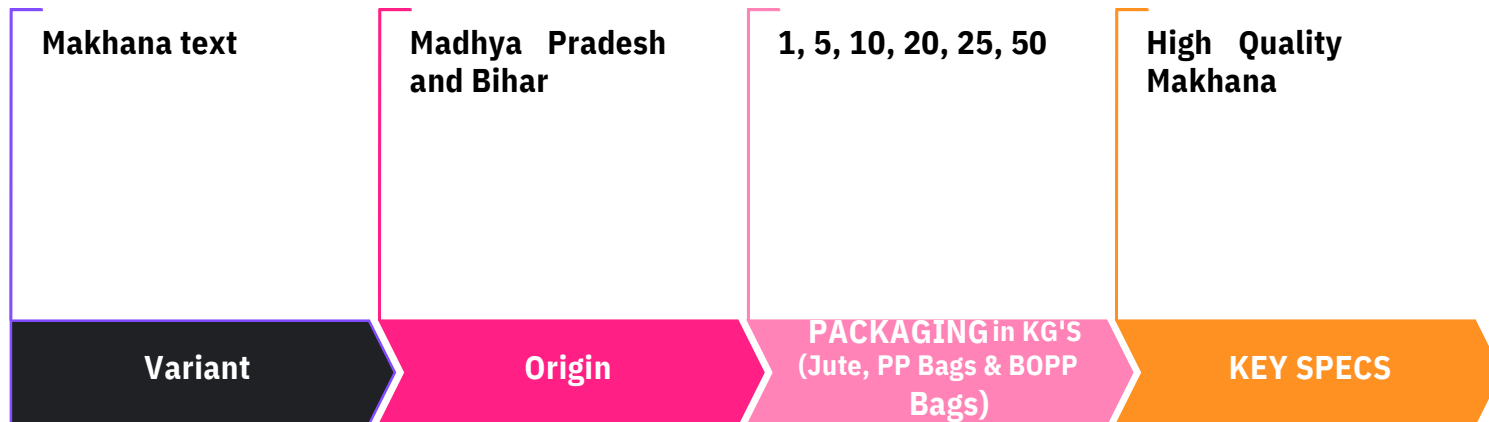




MAKHANA

Basmati Rice, Other Non-Basmati Rice, Sona Masoori

Makhana



TECHNICAL SPECIFICATION:

COPPER ORE, origin CHILE, or DR CONGO or ZAMBIA or NAMIBIA.

Specifications:

s/n	PARAMETER (S)
1	Cu... >25% to 40.00%, REJ. Cu <25.00%
2	Pb... <2.00% - Rej. ≤3.00%
3	Zn... <2.00% – Rej. ≤3.50%
4	Ag... >101.00 g/MT; <100.00 g/MT, no payment.
5	Au... >1.01 g/MT; <1.00 g/MT, no payment.
6	Cd... <0.03% - Rej. Cd ≥0.05%
7	Hg... 430 ppm – Rej. ≤0.700 ppm
8	As...<0.50% - Rej. As ≥0.80%
9	Sb... <0.10%
10	Bi... <0.10%
11	F... 378 ppm - Rej. ≥0.1%
12	S... 25% - 31.840% max.
13	Fe... 21.00% - 23.00% max.
14	Mg... 1.00% - 1.50% max.
15	Cl ... 0.010 ppm - 0.020 ppm max.
16	CaO ... 2.00 -2.50% max.
17	SiO2 ... 4.00 – 6.00% max.
18	Al2O3 ... 3.00 – 4.00% max.
19	Ti... 0.30% max.
20	Ni... 0.30% max.
21	Co... 0.30% max.
22	Moisture 8% max.
23	Granulometry: SIZE: 0.01 mm TO 10.00 mm 90% minimum.



TECHNICAL SPECIFICATION:

ZINC ORE, origin Morocco.

Specifications:

S/N	PARAMETER (S)
1	Zn... >48.00% To 54.00% - Rej. Zn <48%.
2	Pb... From 2.00 To 3.00%
3	Al ₂ O ₃ ... From 1.50 To 3.00%
4	MgO... From 0.50 To 1.70%
5	P ₂ O ₅ ... From 0.03 To 0.12%
6	Cu... From 1.00 To 2.00%
7	CaO... From 2.50 To 5.00%
8	Fe ₂ O ₃ ... From 5.00 To 15.00%
9	As... From 0.20 To 0.50%
10	Cd... From 0.20 To 0.50%
11	SiO ₂ ... From 5.00 To 7.00%
12	S... 25.00 To 28.00%
13	Moisture: 8.00% max
14	Granulometry: 1 mm TO 20 mm ... 80% minimum (with 20% Stones of 2cm)



TECHNICAL SPECIFICATION:

MANGANESE ORE, origin Zambia.

Specifications:

s/n	Parameter (s)
1	Mn... >46.00% TO 52.00% - Rej. Mn <46.00%
2	P2O5... <0.90% max.
3	K2O... <2.00% max.
4	TiO ... <4.00% max.
5	S... 0.020% max.
6	SiO2... <5.00% max.
7	CaO... 0.80% max.
8	Fe2O3... <3.00% max.
9	Al2O3... <2.00% max.
10	BaO... <5.00% max.
11	MgO... <0.08 max.
12	Sr ... <0.40% max.
13	ZnO ... <0.20% max.
14	Moisture 7% max. A 105° C. (method applied ISO-4299) free moisture loss at 105°C.
15	Size: 2 mm -50 mm... >90% minimum.



TECHNICAL SPECIFICATION:

LEAD ORE, origin Kenya.

Specifications:

S/N	PARAMETER (S)
1	Pb... >50.00% To >72.00% - Rej. Pb <50%.
2	Zn... From 1.50% To 2.50%
3	Ag... From 0.0051% To 0.010%
4	Cu... From 0.006% To 0.10%
5	Bi... From 0.001% To 0.005%
6	Hg ... From 0.01% To 0.05%
7	As... From 0.05% To 0.10%
8	Sb... From 0.04% To 0.08%
9	S... From 18.00% To 25.00%
10	Fe... From 7.00% To 12.00%
11	MgO... From 0.31% To 0.45%
12	SiO2... From 0.40% To 0.60%
13	Cd ... From 0.05% To 0.09%
14	F ... From 0.10% To 0.15%
15	Moisture: 8.00% max.
16	Granulometry: 0.1 mm TO 10 mm 80% minimum (with 20% Stones of 11 mm)



TECHNICAL SPECIFICATION:

iron ore, origin Perú or South África.

Specifications:

S/N	CHEMICAL COMPOSITION	GUARANTEED % BY WEIGHT >65.00% basis. Reject below
1	Fe	<63.00%
2	SiO ₂	3.00% < 5.00%
3	Al ₂ O ₃	1.00% < 1.50%
4	P	0.05% < 0.10%
5	S	0.08% < 0.10%
6	TiO ₂	0.02% < 0.05%
7	FeO	15.00% < 21.00%
8	Na ₂ O + K ₂ O	0.08% < 0.12%
9	CaO	0.05% < 0.08%
10	MgO	0.15% < 0.25%
11	Mn	0.19% < 0.25%
12	As	0.09% < 0.15%
13	Cu	0.04% < 0.06%
14	Zn	0.03% < 0.05%
15	MOISTURE CONTENT	<8.00% Max. (Free Moisture loss at 105 degree Centigrade)
16	PHYSICAL COMPOSITION (ON NATURAL BASIS):	0.10 – 30 mm 90 % MINIMUM.



TECHNICAL SPECIFICATION:

NICKEL ORE, origin PHILIPPINES:

Specifications:

1.	Nickel	Ni \geq 1.80% - Rej. <1.65%
2.	Silica	SiO ₂ <40.00%
3.	Aluminium	Al ₂ O ₃ <8.00%
4.	Iron	Fe >18.00% AND <25.00%
5.	Fosforo	P <0.08%
6.	Cobalt	Co <0.20%
7.	Moisture	H ₂ O <35.00%
8.	Size	In Nature, 10 cm máx.



TECHNICAL SPECIFICATION:

LITHIUM ORE, origin Argentina.

Specifications:

s/n	PARAMETER (S)
1	LITHIUM ORE – Li >4% TO 7%, REJ. Li <3.00%
2	MgO ... < 1.00%
3	K ₂ O ... < 0.50%
4	Na ₂ O ... < 1.00%
5	CaO ... < 0.10%
6	MnO ... < 1.00%
7	Fe ₂ O ₂ ... < 1.00%
8	P ₂ O ₂ ... < 1.00%
9	Cl ... < 32.00%
10	H ₂ O ... < 10.00%
11	Pb ... <0.50%
12	SiO ₂ ... <52.00%
13	Granulometry: 0.01 mm TO 1.00 mm ... 90%



TECHNICAL SPECIFICATION:

COPPER CATHODES SHEETS, origin Zambia.

Specifications:

Copper Cu 99.97-99.99% - REJ.: Silica Si <99.96%	<0.3ppm
Cobalt Co <0.2ppm Bismuth Bi	<0.1ppm
Lead Pb <0.2 ppm Tellurium Te	<0.05ppm
Iron Fe <2 ppm Silver Ag	<10ppm
Aluminum Al <0.5 ppm Selenium Se	<0.3ppm
Manganese Mn <0.1 ppm Sulphur S	<4ppm
Nickel Ni < 0.2 ppm Magnesium Mg	<0.4ppm
Antimony Sb <0.1 ppm Oxygen O2	<0.0015ppm
Arsenic As <0.1 ppm Zinc Zn	<0.4ppm
Dimensions: 914 mm x 914mm x 12 mm Phosphore P	<0.01ppm
Weight per sheet: 125 kg (+/-2%) approx. Cadmium Ca	<0.1%
Netweight perpallet: Chrome Cr	<12ppm
2 MT (+/-5%) approx.	



TECHNICAL SPECIFICATION:

MILLBERRY COPPER WIRE, CLEAN, BRIGHT AND WITHOUT BURNING, origin Spain.

Specifications:

1	Cu > 99.95% - Rej. Cu <99.90%.
2	WIRE DIAMETER: 0.25 mm; 0.50 mm OR MORE, EVEN 8 mm
3	THE PROPORTION OF THE FOLLOWING CHEMICAL ELEMENTS P, Bi, Sb, As, Fe, Ni, Pb, Sn, S, Zn AND OTHERS NEVER ALTER THE PURITY COPPER . > 99.95%.
4	THE WIRE MUST BE CLEAN AND BRIGHT.
5	TOTAL IMPURITIES 0.030% MAX.



TECHNICAL SPECIFICATION:

USED RAILS R50/R65, CUT TO 1/1.2 METERS, origin Spain

Specifications:

Carbon (C):	0.50 – 0.80% max.
Mn:	0.70 – 1.00% max.
Silicon (Si):	0.18 – 0.40% max.
Phosphorous (P):	0.035% max.
Sulphur (S):	0.045% max.
Arsenic (As):	0.013% max.
The rails must be	Between 1.00 m TO 1.20 m maximum.
Cut R-50	51.67 kg/m
R-65	64.72 kg/m.



TECHNICAL SPECIFICATION:

HMS, origin Spain.

Specifications:

s/n	PARAMETERS:
1	C: >0.54 TO <0.85% Si: >0.18 TO <0.50%
2	As: <0.05%
3	P: <0.040%
4	S: <0.05%
5	Mn: >0.60 TO 1.10%
6	



TECHNICAL SPECIFICATION:

CORRUGATED STEEL, origin Spain.

Specifications:

S/N	DIAMETER - mm	WEIGHT - Kg/m	SECTION - mm ²	LONGITUDE 1 10 1
	0.617 . . .	78.5	12.00 m	
2	12 0.888 .	113.0	12.00 m	
3	16 1.580	201.0	12.00 m	
4	20	2.470	12.00 m	314.0
5	25	3.850	12.00 m	491.0
6	32	6.310	12.00 m	804.0



TECHNICAL SPECIFICATION:

ALUMINIUM INGOTS, origin Turkey.

Specifications:

1	Al:	99.700%	7 8	Zn: <0.0300%
2	Si:	<0.1000%.	9	Ga: <0.0300%.
3	Fe:	≥0.1500%.	10	Ti: <0.0100%.
4	Cu:	<0.0100%.	11	The other: <0.0030%
5	Mg:	<0.0200%.	12	Sizes: Weight of one ingot: ut to
6	Mn:	<0.0300%.		Weight of the package: up to 1,000 kg (+/-5%) and 44 ingots.



TECHNICAL SPECIFICATION:

EXTRA VIRGIN OLIVE OIL, ORGANIC AND NON-ORGANIC, origin Spain.

Specifications:

TECHNICAL SHEET	
COMMERCIAL BRAND	RINCON DE LA SUB-BETICA - ESPAÑA.
COMMERCIAL PRODUCT NAME	EXTRA VIRGIN OLIVE OIL
CLASSIFICATION BY LEGISLATION	ECOLOGICAL, WITH ORIGIN DENOMINATION EXTRA VIRGIN OLIVE OIL
DEFINITION	Of absolutely irreproachable taste and smell, without any flaws, the acidity in acid oleic can not exceed 0.8% (Regulation D.O. Priego de Córdoba)
DEFINITION	Oil obtained from the olive fruit, using only mechanical physical processes, in tfermicas appropriate conditions that do not cause oil changes and have not had other treatment other than washing, decantation, centrifugation and filtration.
QUALITATIVE COMPOSITION	Olive juice 100% ecological production.
DESCRIPTION PROCESSING	Reception of the olives, cleaning, washing and heavy for subsequent grinding in less than 24 hours of collection. Shake the msa obtained and separation into two phases of zuno Olive the other components. proceeding finally filtering virgin olive oil resulting and stored in tanks inerted for subsequent packaging and sale distribution.
PHYSICAL-CHEMICAL CONTROLS	Regulation (EEC) No. 2568/91 and modified Technical and health regulations oils vegetables. RD 308/83 and modified
PRESENTATION	Form: liquid Color: greenish yellow
PACKING	Container Features: Black bottle design (lyrical) in square single cardboard box. Format: 500 ml; 750 ml & 1 litre Caraceristicas Packing: Carton for 12 units,
STORAGE CONDITIONS	l keep away from light, in a dry place fresh.
CONDITIONS OF TRANSPORT	Suitable transport container, to ensure the maintenance of optimal conditions product and respecting the above conditions for storage.
INTENDED FINAL DESTINATION	National market; EEC and Export Worldwide
BATCH NUMBER FEATURES	The lot number corresponds to a number of Packaging reference indicated on the label
DATE SHELF	The best before date indicated in the label format (dd / mm / yy).
PRODUCT SHELF LIFE	18 months from the date of packaging.



TECHNICAL SPECIFICATION:

SUNFLOWER OIL, REFINED, FOR HUMAN CONSUMPTION, origin Spain.

Specifications:

PARAMETER (S)	VALUES	RANGE
Shelf Life (years)	1	1
Specific Density(at 20°C) kg/m ³	0.929	0.926 - 0.935
Refractive Index (at 40° C)	1.475	1.475 - 1.476
Acidity mg KOH (%) gm oil max.	1.4%	1.0 - 2.0%
Peroxide value mMol/kg oil max.	1.2	3.0 max.
Colour value iodine, mg max.	11	15 max.
Iodine value (WIJS)	123	-
The saponification value, mg	186	185 - 194
Unsaponifiable (%)	1.3	1.3 - 1.5
Phosphorus containing matter (P205)	0.05	0.02 - 0.1
Non-fatty impurities, % max	0.1	0.1 - 0.2
Colouring	2Red/16 Yellow	2Red/20 Yellow
Artificial flavours	NIL	NIL
Preservative agent	NIL	NIL
Soap value	188	186 - 195
Anti-foaming agent	NIL	NIL
Anti-crystallization agent	NIL	NIL
Acidity, free fatty acid	0.9	0.8 - 1.5



TECHNICAL SPECIFICATION:

REFINED SOYBEAN OIL, FOR HUMAN CONSUMPTION, origin Spain.

Specifications:

No.	DESCRIPTION	VALUES
1	PHYSICAL-CHEMICAL	
	ANALYSIS Acidity:	0.049°
	Peroxide value:	1.25 mEq O ₂ /kg
	Humidity and volatiles:	OK %
	Soap Reaction:	OK ppm
	Impurities:	OK %
	Hidr. Aliphatic:	OK ppm
2	CHROMATOGRAPHIC ANALYSIS	
	Lauric C12:0	Tz%
	Linoleic C18:2	51.028%
	Myristic C14:0	0.077%
	Linolenic C18:3	5.568%
	Palmitic C16:0	10.67%
	Aráquico C20:0	0,369%
	Palmitoleic C16:1	0.099%
	Gadoleico C20:1	0.246%
	Margaric C17:0	0.082%
	Behenic C22:0	0.487%
	Margaroleic C17:1	0.059%
	Erúcico C22:1	Tz
	Lignocer C24:0	0.164%
	Stearic C18:0	3,531%
	Oleic C18:1	27.49%
	Trans oleic:	0.049%
	Trans linoleic + linolenic:	0.44%
	Benzo (a) pyrene:	≤ 2 p.p.b.
	Total PHA's:	≤ 10 p.p.b.



TECHNICAL SPECIFICATION:

SOFT WHEAT GRADE II, TO BREAD BY HUMAN CONSUMPTION, origin Spain.

Specifications:

PACKAGING IN BULK.	PROTEINS %	WET GLUTEN	HUMEDITY %	TEST WEIGHT Kg/hl	DESCENT NUMBER Seg.	STRANGE MATTERS %	DAMAGED GRAINS %	ERGOT %	OCHRATOXIN Micrograms/ Micrograms/ Kg. TOTAL	AFLATOXIN kg
DIRECTLY AT THE VESSEL WAREHOUSE	± 12.50	> 200 < 300	± 12.50	± 78	± 280	± 3.00	± 1.50	± 0.05	± 5	± 4



TECHNICAL SPECIFICATION:

DURUM WHEAT GRADE G1, TO BREAD BY HUMAN CONSUMPTION, origin Spain.

Specifications:

Parameter (s)	Values	Range
PROTEINS	11.00%	11.00 / 12.00
WETGLOTEN	28.00%	28.00 / 30.00
FALLING NUMBER	250 SEC. MIN.	-
HUMIDITY	12.00%	9.00 / 12.50
SPECIFIC WEIGHT	<80%-	
COLOR GOLDEN WHITE ITS BETTER THAN DARK GOLDEN		
DAMAGED + IMPURITIES	4.50%	5.00 / 5.50



TECHNICAL SPECIFICATION:

RICE LONG GRAIN WHITE - FOR HUMAN CONSUMPTION

Specifications: Broken 5%; 25% & 50%.

1 2	Broken	5.00% max.
3	Chalky kernels	7.00% max.
4	Yellow kernels	1.00% max.
5 6	Damaged kernels	1.00% max.
7	Immature kernels	0.50% max.
8	Red and red streaked kernels	0.50% max.
9	Foreign matter	0.30% max.
10	Glutinous rice	1.50% max.
11	Paddy	30 grains / kg max.
12	Moisture	14.00% max.
	Milling degree	Reasonable well milled.
	Average length	6.80 mm.



TECHNICAL SPECIFICATION:

SOYBEANS, NON GMO, FOR HUMAN CONSUMPTION, origin Argentina, Paraguay, Uruguay.

Specifications:

1.	FATTY CONTENT (OIL)	>18% MIN.
2.	PROTEINS (DRY)	>38% MIN to 41%
3.	CARBON HYDRATES	<25% MIN.
4.	HUMIDITY	<12.00% MAX.
5.	ASHES	< 4% MAX.
6.	TOTAL DAMAGED KERNELS	< 3% MAX.
7.	SMELL	CHARACTERISTIC
8.	BROKEN /SMALL	<4% MAX.
9.	CROP	CURRENT
10.	TEST WEIGHT	>54 LB/BU MIN.
11.	IMMATURITY	<5% MAX.
12.	TEST	NO-GMO BY SGS
13.	IMPURITY	<1% MAX.



TECHNICAL SPECIFICATION:

YELLOW CORN - NO GMO - for human consumption.

Specifications:

S/N	PARAMETER (S)	VALUES	RANGE
1	CURRENT HARVEST (YEAR)	CURRENT	CURRENT
2	QUALITY	STANDARD EXPORT	STANDARD EXPORT
3	GRADE	NO GMO - BY ANIMAL FEED, NON HUMAN CONSUMPTION	NO GMO - BY ANIMAL FEED, NON HUMAN CONSUMPTION
4 5	MOISTURE	< 14.00%	13.50 - 14.50%
6	FOREIGN MATTER	< 1.50%	1.00 - 1.50%
7	BROKEN KERNELS	< 5.00%	3.00 - 5.00%
8 9	AFFLATOXIN	< 20 ppm	15 - 22 ppm
10	ARSENIC (As2O3)	< 2 ppm	1 - 2 ppm
11	VOMITOXIN	< 1 ppm	-
12	PROTEIN	> 8.00%	7.00 - 9.00%
	MERCURY	NOT	NOT
13	DAMAGED KERNELS & GERMINATING	< 5.00%	3.00 - 5.00%
	FREE FROM POISONOUS SEEDS/HUSKS & CASTORSEED	< 0.10%	0.07 - 0.12%
14	PHOSPHIDES	< 0.05 ppm	0.03 - 0.06 ppm
15	OTHER COLOUR SEEDS	< 3.00%	2.50 - 3.50%
16	CYANIDES (HCN)	< 5 ppm	3 - 6 ppm
17	GOODS FREE FROM	-	-
18	ALIVE INSETS	< 3 ppm	2 - 5 ppm
19	MALATHION	< 100 ppm	-
20	ZEARALENONE	< 100 ppm	-
	HECTOLITER	> 73 Kg/Hl	71- 76 Kg/Hl
21	WEIGHT ETHYLEN	< 0.02 ppm	0.01 - 0.04 ppm
	EDEBROMIDE (EDB)		



TECHNICAL SPECIFICATION:

Sugar ICUMSA 45; ICUMSA 150 AND ICUMSA 600-1200.

Specifications (generals):

s/n	ELEMETS	VALUE
1	Polarization	99.70% – 99.80%
2	Substance	Solid, crystal
3	ASH content	0.08% max.
4	Moisture	<6.00% max.
5	ICUMSA 45	Brazil SGS Scale
6	Solubility	100% Dry and Free
7	Crop	Flowing
8	ICUMSA 45	Current Attenuation Index Units (ICUMSA method No. 4-1978)
9	Radiation	Within CS-137 of 50 BQ
10	As	per kg.
11	Cu	1 ppm
12	Granulation	3 ppm
13	Crop	Fine standard, 0.55 / 0.70
14	Magnetic particle mg/Kg	am/mm
15	SO2 mg/Kg	Latest.
16	Sulphur dioxide Mg/Kg	4 max.
17	Sediments	30 mx.
18	Smell	20 max.
19	Reducing sugar	None
20	HPN staph aureus	Typical and specific for sugar
21	Pb	0.05% max.
22	Free from	Not det. In 1 gr.
23	Poisonous	1 ppm
24	Seed Husks	Mold, unnatural odors, chemicals and insects Phytosanitary certificate
25	Sugar should be extracted from sound, unfermented and undecayed sugar cane.	Of no radiation, no viruses, insect parts, no
26	Any other specification which is not mentioned shall be in accordance with International specifications.	poisonous matter and non-genetic / suitable for human consumption.

Icumsa 45:



Icumsa 150:



Icumsa 600-1200:



TECHNICAL SPECIFICATION:

CEMENT PORTLAND – CEM II/A-L 42.5 R/N, EUROPEAN STANDARD, origin Spain.

Specifications:

<u>s/n</u>	<u>Parameters</u>
	<u>** CHEMICAL COMPOSITION:</u>
1	SILICON DIOXIDE (SiO ₂) ... 21.00
2	ALUMINIUM OXIDE (Al ₂ O ₃) ... 5.50
3	FERRIC OXIDE (Fe ₂ O ₃) ... 3.30
4	CALCIUM OXIDE (CaO) ... 65.60
5	MAGNESIUM OXIDE (MgO) ... 1.40
6	SULPHUR TRIOXIDE (SO ₃) ... 2.70
7	LOSS OF IGNITION (LOI) ... 1.40
8	TRICALCIUM SILICATE (C ₃ S) ... 60.00
9	DICALCIUM SILICATE (C ₂ S) ... 15.00
10	TRICALCIUM ALUMINATE (C ₃ A) ... 8.05
11	TRICALCIUM ALUMINO FERRICE (C ₄ AF) ... 9.76
12	95 – 100% Clinker + 0 – 5% MINOR ADDITIONAL COMPONENTS
	<u>** PHYSICAL AND MECHANICAL PROPERTIES, TYPE V:</u>
13	BLAIN CM ² /GR ... 3.250
14	AUTOCLAVE EXPANTION ... 0.02
15	02 INITIAL SETTING TIME (VICAT) 105 MINUTES
16	FINAL SETTING TIME (VICAT) 135 MINUTES
	<u>** COMPRESSION RESISTANCE:</u>
17	@ 03 DAYS 230 KG/CM ²
18	@ 07 DAYS 305 KG/CM ²
19	@ 28 DAYS 420 KG/CM ²
	<u>** OPC 42.5 R/N –</u>
20	US STANDARD ASTM-C -150
21	BRITISH STANDARD BSS 12/1996
22	EUROPEAN STANDARDS EN 197
	<u>** PACKING: IN BAGS OF 50 KG. CUSTOM</u>

TECHNICAL SPECIFICATION:

UREA 46 (N), PRILLED, EXPORT GRADE FOR AGRICULTURAL USE, origin Spain.

Specifications:

Product	Urea N46 (Agricultural Grade) prilled.
Nitrogen	46% minimum
Moisture	0.50% maximum
Free Ammonia	160 PKT PPM maximum
Biuret	1.00% maximum
Physical	Free from harmful substances, impurities and dust.
Melting Point	132 degrees Celsius
Granulation	2-4 mm 90% minimum
Colour White	Standard White or Pure
Free flowing	100% anticaking treated
Ash	0.30% maximum
Radiation	Non-radioactive
Solubility	1080 gr / liter at 20° C.
Prill \geq 3mm	90% minimum



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Do not hesitate to contact us at Elevate Holdings to answer your questions or any inquiry.

Purity, Quality, Service & 100% commitment to our customers is our motto.

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Kindly waiting for your response

CONTACT US