

SPECIFICATION SHEET

Rice, Grains & Pulses

Priority sector 02 - milled and sorted to destination specification

Basmati and non-basmati rice, wheat, pulses and millets from Punjab, Haryana, Uttar Pradesh, Madhya Pradesh and Maharashtra, sortex cleaned and packed for long sea transit.

Product specifications

Product	HS code	Grade / specification	MOQ	Packing
1121 Basmati rice	1006.30	Steam / sella / raw, avg grain 8.30-8.40mm, broken <=1-2%, moisture <=13%	1 MT (LCL) / 24-26 MT (20ft FCL)	5kg-25kg PP, BOPP or jute bags, retail packs, private label
Non-basmati white rice	1006.30	IR64, Sona Masoori, PR11; 5% / 25% broken; sortex clean	1 MT / 25 MT (20ft FCL)	25kg / 50kg PP bags with liner
Wheat	1001.99	Milling grade, protein 10-12%, moisture <=12%, foreign matter <=1%	25 MT (20ft FCL)	50kg PP bags or bulk
Toor / pigeon pea	0713.60	Whole or split, machine cleaned, moisture <=12%, admixture <=1%	1 MT / 25 MT (20ft FCL)	25kg / 50kg PP bags
Chickpeas (kabuli / desi)	0713.20	8mm-12mm calibration, moisture <=12%, purity 99%	1 MT / 25 MT (20ft FCL)	25kg / 50kg PP or jute bags
Millets (bajra, ragi, jowar)	1008.29	Sortex cleaned, moisture <=12%, organic on request	1 MT / 22 MT (20ft FCL)	25kg PP bags, 500g-1kg retail packs

Packaging options

Bulk	25kg and 50kg PP or jute bags, BOPP printed bags, bulk liner containers.
Retail	1kg-10kg consumer packs with your artwork, barcode and nutrition panel.
Protective	Food-grade liners, fumigation and moisture control for 30-45 day transits.

Quality & documentation

Testing	Grain length, broken percentage, moisture, admixture, aflatoxin and pesticide residue per lot.
Milling	Sortex colour sorting, de-stoning and polishing to agreed tolerance.
Documents	Phytosanitary certificate, certificate of origin, COA, fumigation and packing list.

Logistics

Incoterms	EXW, FOB, CFR, CIF and DAP. First-time buyers usually start on CIF.
Lead time	3-5 weeks from confirmed order and approved specification.
Ports	Nhava Sheva, Mundra, Chennai, Cochin and Kolkata, chosen by origin belt.