



TECHNICAL DATA SHEET

Soy Hulls

Document reference	RO/TDS/SOY-HULLS/001	Date of issue	12 Oct 2026	Version	1.0
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1. Product Description

Soy hulls are the outer seed coats that are removed from soybeans before the beans are crushed. They are mostly digestible fibre rather than protein or oil, which makes them a useful fibre ingredient in ruminant rations.

2. Product Information

Ingredients	Single ingredient — 100% Soy Hulls
Processing	Produced and processed under current Good Manufacturing Practices (GMP) and HACCP-based food-safety norms, under FSSAI license
Quality status	Pesticide-residue monitored; certified organic grades (NPOP / NOP / EU) available on request
Testing	NABL-accredited laboratories, with reference to AOAC / FSSAI methods; Certificate of Analysis issued per batch

3. Technical Specifications

Sr. No.	Parameter	Specification
1	Product	Soy hulls, pelletised (feed grade)
2	Crude fibre	34–38%
3	Protein	10–12%
4	Moisture	12% max
5	Source	Non-GM soybean (India does not permit GM soybean cultivation)

4. Packing & Shipping

Origin	Madhya Pradesh (Indore / Ujjain / Malwa belt), India
HS Code	2302.50 — confirm per destination
MOQ	1 × 20ft FCL (about 18–20 MT)
Packing	50 kg PP bags
20' Container	about 18–20 MT
40' Container	Confirmed with quotation
Incoterms	FOB / CFR / CIF — Mundra or Nhava Sheva (JNPT)
Lead Time	Typically 10–15 days from order confirmation, subject to stock and inspection
Documents	Certificate of Analysis · Phytosanitary Certificate · Certificate of Origin · Packing List · Bill of Lading (health certificate and non-GMO test report on request)
Payment	LC at sight · TT · CAD

5. Food Safety & Declarations

Allergens	Contains SOY — a declarable food allergen that must be declared on finished-product labels
GM declaration	Supplied as non-GM; verified through supplier declarations and supply-chain traceability / identity-preservation systems
Microbiology	Complies with FSSAI and importing-country requirements; batch-wise COA accompanies every shipment
Shelf life & storage	Stored dry; confirmed per lot on the Certificate of Analysis. Store in a cool, dry, well-ventilated place away from direct sunlight, moisture and strong odours; follow FIFO

6. Certifications & Export Documentation

FSSAI Licensed	ISO 9001:2015	ISO 22000:2018	APEDA RCMC	EIC Approved	GMP+ Certified	Halal Certified	Kosher Certified	FDA Registered Facility
Organic: NPOP · EU · USDA NOP · COR	FIEO Member	NABL-Accredited Testing						

Documents with every shipment: Certificate of Analysis · Phytosanitary Certificate · Certificate of Origin · Packing List · Bill of Lading · Health Certificate (on request).

Orders, Samples & Quotations

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Scan to verify
product online

Certified that the above product conforms to the specifications stated in this document.

Disclaimer

The information provided in this Technical Data Sheet is based on our current knowledge and is given in good faith to describe the product and its typical specifications. The values stated are typical specification limits and not guaranteed analytical results for any individual lot; a Certificate of Analysis is issued per batch. It is the responsibility of the user to determine the suitability of the product for their specific application and to comply with all applicable laws and regulations.

— End of Technical Data Sheet —