


Supplier	
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Product Specifications	
Feed Stuff	Soya (bean) meal, dehulled -GMO
Trading Name	Brazilian / Paraguayan/USA Hipro Soyabean meal- Genetically modified soyabean meal
Image- Typical Image of Soya bean meal**	
	
**(product may vary in appearance depending on suppliers)	
Product Description	Product of oil manufacture obtained from dehulled soya beans after extraction and appropriate heat treatment. (Maximum crude fibre content 8% in dry matter) (Urease activity maximum 0.5mg N/g x min) It may be rumen.
Specification*	<ul style="list-style-type: none"> • Crude Protein ~ 48%-49% • Crude fat ~ 1.5% • Crude Fibre ~ 3.16% • Moisture ~ 10 - 12.0% (*Values are not contractual)
General Use	Primarily used as animal feedstuff.
Packaging & Transport	Bulk
Labelling	According to EU legislation 767/2009
Storage	Dry cool and dark storage.
Legal Demands	The product complies with all applicable legislation. Most important elements are: <ul style="list-style-type: none"> • Animal Feed Legislation • Directive 2002/32/EG on undesirable substances in animal feed. • Regulation 396/2005 on maximum residue levels of pesticides in or on food or feed • Regulation (EC) No. 1831/2003 concerning animal feed hygiene • Commission Recommendation- EC 2006/576/EC • Where applicable The Animal Feed (Amendment) (EU Exit) Regulations Statutory Instruments (Scotland, England, Wales and Northern Ireland) • Where applicable The Feed (Sampling and Analysis and Specified Undesirable substances) Regulations 2010. (SI for Scotland 354, Northern Ireland 323, Wales 2287 & England 2280)
Undesirable substances	The maximum allowable levels of undesirable substances in feed materials are established in accordance with the following regulatory frameworks and quality standards: <ul style="list-style-type: none"> • Directive 2002/32/EC on undesirable substances in animal feed • GMP+ FSA, Appendix 1 (Product standards, including residue limits), recalculated to a moisture content of 12% • Regulation (EC) No. 396/2005 on maximum residue levels of pesticides in or on food and feed

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Product Data Sheet – Animal Feeds

	Compliance with these standards ensures product safety, legal conformity, and quality assurance in animal feed production.
Specific analysis and standard tolerances	
Salmonella	Absent in 25g
Appearance	Pale, yellow/ light brownish feed, predominantly available as a gritty meal.
Country of origin	USA, Brazilian or Paraguayan Origin.
Health Information	
Inhalation	May cause lung congestion if inhaled.
Ingestion	None – Not harmful if swallowed.
Eye Contact	In the event of eye contact irrigate with water for 10-15 minutes. Exposure may result in mild irritation. Direct eye contact may result in pain, redness and watering of the eyes. Seek medical attention if symptoms persist.
Skin Contact	Seek medical attention if symptoms occur or persist.
Toxicological Information	Not available.
Occupational exposure limits	None available.
Emergency first aid procedures	
Ingestion	Do not induce vomiting. Give person water to drink. If gastro-intestinal symptoms develop seek medical help.
Eye Contact	Flush eyes with cool water for at least 15 minutes. Do not allow person to rub eyes. Seek medical attention if symptoms persist.
Skin Contact	Wash effected area with soap and water. Seek medical attention if irritation develops.
Inhalation	Remove person to fresh air. Seek medical attention if symptoms persist.
Physical properties	
Physical state	Solid
Appearance	Off-white to yellow/brown
Odor	Odorless to mild
Flammability limits	Not known
Special firefighting procedures & precautions	
<p>The material is classified as slightly combustible (BZ 1) and does not readily ignite, according to IFA reference guidelines. Suitable extinguishing agents include:</p> <ul style="list-style-type: none"> • Dry chemical agent • Carbon dioxide (CO₂) • Foam <p>Firefighters should wear self-contained breathing apparatus (SCBA) to avoid inhalation of smoke and potentially hazardous fumes.</p> <p>When heated, the material may release toxic gases, such as hydrocarbons and carbon oxides.</p> <p>Water must not be used, as it may increase the risk of heating and self-combustion.</p>	
Reactivity	
Stability	Stable
Hazardous Polymerization	Will not occur.
Material to avoid	Strong oxidizing agents and moisture. Material is Hygroscopic.
Hazardous decomposition products	Combustion produces CO ₂ , CO & thick smoke.
Personal protection / Exposure control	
Respiratory Protection	Always ensure the work area has adequate ventilation. In case of dust formation, wear appropriate respiratory protective equipment determined and fitted by an expert.
Skin protection	None
Footwear	Appropriate footwear as specified by workplace requirements.
Environmental Protection	

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Environmental precautions	None. Avoid excessive dust emissions.
Spill or leak precautions	Clean up spilled material using broom or other measure.
Waste disposal	Dispose spilled or contaminated material to landfill. Do not release into drains or other measures.
This is for information purposes only and is not contractual	