

Unisonsoy 80 is *Lecithinated Soy Protein Isolate*, it has excellent functional properties of emulsification & gelling; water hydration and fat binding; Cohesion-adhesion and elasticity.

Unisonsoy 80 can boost the nutritional and functional properties of foods. It is widely used in miscellaneous meat products as sausages, bologna, frankfurters, salami, luncheon meat / canned meat, Pizza toppings, Patties. Meatballs, processed "meat and poultry & seafood (Surimi) etc" by method of "cutting & mixing; tumbling". It is also used in snacks (energy bars), bread, bakery, meat alternatives, vegetarian foods, Pasta products etc.

Unisonsoy 80 is Kosher certified. Unisonsoy 80 is from ISO 9001:2000 & HACCP approved facility

Commodity	Unisonsoy 80 Soy Protein Isolate	
Physical & chemical property	Specification	Testing method
Protein (N X 6.25; moisture free basis)	90% min	GB/T 5009.5
Moisture	7% max	GB/T 5009.3
Ash	6% max	GB/T 5009.4
Lead	1.0 mg/kg max	GB/T 5009.12
Arsenic	0.5 mg/kg max	GB/T 5009.11
Particle size (through 100 mesh sieve)	90% min	76
Microbiological property	CANCAV	IINICANCAV
Aerobic plate count	20,000 CFU/g max	GB 4789.2
E Coli	Negative	GB 4789.38
Salmonella	Negative in 25g	GB 4789.4

Ingredients: Soy Protein Isolate with less than 2% soy lecithin

Packaging: in paper bag of 20 kgs net each, with separate inner PE liner.

Storage: in cool & dry area on pallet, off the floor and out of contact with walls and ceiling.

Keep bag tightly closed; avoid physical damage; keep it away from acids, oxidizers, corrosives, poisonous & hazardous items and items with foreign odor & non-food materials etc.

For best performance, it is recommended that the product be stored at an average yearly temperature of less than 23°C and product be used within six months from the date of delivery.

Failure to object in writing to any of the foregoing Product Standard within 10 business days of receipt of this document shall be considered as your acceptance of and agreement to the specifications set forth above.

It is buyer's duty to be aware of the importing countries' requirements on quality & procedures and to handle it. We do not guarantee that the product can be used for a specific application.

The info. is prepared to the best of our knowledge true and accurate, the info here should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for the infringement of any patents

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