

Shade-dried moringa leaf powder for nutrition and beverage products.

Product code	ODOD-0922
Category	Powders & Dehydrated
MOQ	500 kg
Packing options	20 kg and 25 kg multiwall paper bags with inner food-grade LDPE liner; 20 kg fibre drums with liner; 25 kg PP woven bags with inner liner; palletised and shrink-wrapped on request. Private-label and retail-pack-ready options available. FCL and LCL consolidation.
Shelf life	18 months in original unopened packing when stored in a cool, dry place away from direct sunlight and strong odours
HS code	12119029
Availability	available
Size	95% through 80 mesh (standard); 100 mesh and 200 mesh available
Color	Natural bright to dark green
Grade	Food grade, shade-dried leaf powder; conventional and steam-sterilised options
E coli	Absent in 1 g
Purity	min 99% moringa leaf powder
Moisture	max 8%
Additives	No added colour, preservative, filler or anticaking agent
Admixture	max 1% stalk and fibre; foreign matter absent
Aflatoxin	Total max 10 ppb, B1 max 5 ppb
Total ash	max 12%
Treatment	Shade-dried, milled; steam sterilisation on request
Appearance	Fine, free-flowing powder, free from stalk, sand and extraneous matter
Odor taste	Characteristic leafy aroma, mildly bitter taste, free from mustiness
Salmonella	Absent in 25 g
Crude fibre	max 12%
Oil content	2-6% (crude fat)
Yeast mould	max 1,000 cfu/g
Heavy metals	Lead max 3 ppm, arsenic max 1 ppm, cadmium max 1 ppm, mercury max 0.1 ppm
Crude protein	20-28%

Total plate count	max 100,000 cfu/g (conventional); max 10,000 cfu/g (steam-sterilised)
Acid insoluble ash	max 2.5%
Pesticide residues	Within applicable destination market limits

Values are typical for the grade and vary by lot and season; contractual specifications, tolerances and test methods are stated in the quotation. Country of origin is stated on the quotation and shipping documents. Certifications: US FDA, ISO, Halal, HACCP, GMP; certificates supplied with each quotation. Request a quotation at <https://odod.us/products/powders-dehydrated/moringa-leaf-powder> or hello@odod.us.