

PRODUCT SPECIFICATION ORGANIC TURMERIC TBC

DACE turmeric is made from Nep turmeric with the highest & purest quality from a traditional spice of Northern Vietnam. Our product is all natural, non-irradiated and certified organic. Freshly harvested turmeric root will be inspected, washed, sliced, milled to size, metal detected, and packed to stock. The production is in accordance with good manufacturing practices under strict sanitary conditions that meet the requirements of ORGANIC and HACCP to guarantee top hygiene and purity.

Product Information	
Scientific Name	Curcuma longa
Part of Plant	Root
Origin	Vietnam

Physical Characteristics	
Appearance	Yellow Orange to Orange Brown
Flavour	Spicy, earthy, bitter. No off notes
Moisture	Max 10.0%
Cut size	0.4-2mm, 2-6mm or customer's requirement
Curcumin	Min 5.0%

Heavy Metals Analysis	
Lead	<1.5 mg/kg
Cadmium	<1 mg/kg
Arsenic	<0.1 mg/kg
Mercury	<0.1 mg/kg

Microbiological Analysis	
Total Plate Count	$<1*10^5$ cfu/gr
Yeast and Mold	$<1*10^6$ cfu/gr
Salmonella	Absent in 25gr
E.Coli	$<1*10^3$ cfu/gr

Contaminants/Residues	
Pesticides	Conform to the European regulations concerning the
	determination of maximum levels of pesticides in foods (not
	detected)
Aflatoxin B1	5μg/kg
Total aflatoxins (B1+B2+G1+G2)	10μg/kg
Ochratoxin A	15μg/kg
Foreign matter	≤1%



PACKAGING

25kgs/kraft bag

SHELF LIFE and STORAGE

Store in a cool and dry place. Keep away from strong direct light. Shelf Life: 24 months since the production date.

TREATEMENT and NON-GMO

We confirm that we do not work with irradiation, ETO and dismiss it from suppliers. This product is the result of traditional processing methods, which do not involve the use of genetic modification techniques that lead to genetically modified organisms on the deliberate release into the environment of genetically modified organisms.

ALLERGENTS STATEMENT AND ANIMAL WELFARE

The product is free from allergens and additives and not has been tested on animals.

CERTIFICATIONS







VN-BIO-149 Non-EU Agriculture





