

PRODUCT SPECIFICATION

DRY ORANGE PEEL

DESCRIPTION

Our orange peel is derived from the removal of the outer layer of sweet orange. The oranges are visually inspected to ascertain the level of ripeness then selected to be peeled with the aid of a sharp knife which is sun dried and packaged in a polypropylene sack.

Our orange peel is sourced from farms with orange orchards and other villages with vast land used for orange cultivation.

Scientific Name	Family	Origin
Citrus sinensis	rutaceae	Nigeria
	all show	
the party	12 N	
Jon Man	ADE	
CZ A		

The health benefits of orange peels are highlighted below;

- The flavonoids in orange peels inhibit a protein (termed as RLIP76) that is linked to cancer. The peels also contain another compound called limonene, which can cut cancer risk.
- Thanks to their excellent vitamin C content, orange peels help break down congestion and cleanse the lungs. Vitamin C also boost immunity, and this helps ward off and prevent lung infections.
- The peels can help you expel phlegm by cleansing your lungs. Enhanced immunity also prevents ailments like cold and flu.
- Though there is less information on this, some sources say that compounds like limonene, decanal, and citral in orange peels can help boost eye health. They have anti-inflammatory properties that fight infections and improve vision.
- Orange peel is considered a boon for the skin as it treats blackheads, dead cells, acne, and blemishes. It also brightens your face. You can also add milk or curd to get that extra glow or for removing tan



NUTRITIONAL VALUE (100G)

ENERGY (KJ) 385 PROTEIN (G) 1.4 TOTAL FAT (G) 0.3 SATURATED FAT (G) 0 CARBOHYDRATES (G) 19.6 SUGAR (G) 12.8 DIETARY FIBRE (G) 2.4 SODIUM (MG) 0 POTASSIUM (MG) 346

ORGANOLEPTIC CHARACTERISTICS

Color	Orange
Taste	Sweet
Additives	Free of any additives (colors, thickeners)flavorings and preservatives

Microbiological characteristics	
Total Plate Count:	≤ 10 000 cfu/g
Yeast & Mold	≤ 10 00 cfu/g
Coliforms:	≤100 M.P.N/g
E. coli:	Not Detected
Salmonella:	Not Detected
Enterobacteriaceae	≤ 10 cfu/g

CONTAMINANTS	
Pesticides residue	Negative
Heavy Metals	Negative
Aflatoxin B1+B2+G1+G2	Negative
Aflatoxin	Negative
Ochratoxin	Negative

ALLERGENS

We certify that the following food allergens are NOT present in our dry orange peel by either direct addition (food additive, ingredient, processing aid, etc.) nor by cross contamination (transportation, products production line etc.)

The product does not contain the following;

- Peanuts or its derivatives
- Tree nuts or their derivatives
- Sesame seeds or its derivatives
- Soy or its derivatives
- > Shellfish and mollusks or their derivatives
- Fish or its derivatives
- Wheat or its derivatives
- > Sulphites
- > Gluten
- ➢ Watermelon

Genetically Modified Organism (GMO)

We certify that our dry orange peel has not been genetically modified

PACKAGING

30kg new polypropylene woven sack



CERTIFICATION

Union for Ethical Bio – Trade (UEBT) / Rainforest Alliance certification in progress.