



Dehydrated Beetroot Flakes

Specifications :

Price	Contact us
Place of Origin	China
Min.Order Quantity	100
Payment Terms	T/T,L/C,D/P
Supply Ability	10000
Delivery Detail	3days-7days

Detail Introduction :

Natural Nitric Oxide Supplement - Our beetroot powder contains essential nutrients like fiber, folic acid, and vitamin C. Organic beetroot powder is good for your overall health. Our powders contain potent antioxidants that also help support heart health, mental clarity, concentration, improved circulation, and more.

Antioxidant-Dense Superfood - Our multivitamin beetroot powder is an excellent source of organic nitric oxide. This beetroot extract is rich in antioxidants, fiber, betaine, flavonoids, vitamins (vitamin B2, vitamin B12, vitamin C, and biotin), and minerals (zinc, magnesium, potassium, and calcium). Our superfood powder helps lower blood pressure, balance oxygen use, and increase stamina during workouts.

Rejuvenate your mind and body with the best nutritional protein powder for your body and mind! Our beetroot powder is prized for its unique nutritional profile. Additionally, it helps burn fat, supports proper brain health, and improves athletic performance and heart function.

Delicious, Nutritious, and Easy to Use - Made from the humble beet, this nitric oxide organic beet powder is a powerful superfood that's earthy, sweet, and sure to add nutrients to your favorite recipes; baked goods and soups! Add Potassium Nitrate Powder to your favorite smoothies, beverages, and shakes to energize and boost your nutrition.

Type: Dehydrated Vegetables

Product Name: Dried Beetroot Chips

Ingredients: 100% Beetroot

Shipping Packaging: Box/Carton

Origin: China (Mainland)

feature:

Natural colors and flavors

Specifications: 10x10x3mm, 5x5mm, 3x3mm, 1-3mm

Detailed description:

A. Physical and chemical requirements

Size: 10x10mm, 5x5mm, 3x3mm, 1-3mm, etc.

Appearance: orange red

Flavor: The characteristic flavor of chunks of red beetroot, no odor

Additives: no additives



Moisture: 8% max

B. Microorganisms

Total plate count: <100,000/g

Coliform: <500/g

E. coli: less than 3/gm

Yeast and mold: <500pcs/g

Salmonella: negative

How to use dehydrated beetroot variants?

Our range of dehydrated beetroot varieties meets all guidelines of the foodservice industry. Eliminate hazelnuts using traditional fresh beetroot, such as peeling, cutting, slicing, chopping, weeping, grinding.

Maintain quality and extend shelf life up to 1 year. Greatly reduce costs. No waste at all. We developed these products to eliminate the problems caused by using traditional fresh ingredients. We believe these products will be game changers and cater to all food industry segments. Our products can be used in various applications in the current food ingredient industry.