

kale-culated nutrition

Kale hails from the cabbage family, which also includes broccoli, cauliflower and collards. Kale has a rich, almost spicy taste and is a good source of vitamin A, vitamin C, vitamin K, vitamin B6, calcium and potassium. It is also packed with phytonutrients and dietary fiber.

Our kale fragments and powder can be integrated into many tasty and nutritious side dishes or an addition to smoothies and salads.



POWDER

- Smoothies
- Meats
- Dips
- Pet Food
- Juices



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MicroDried®
Fruits & Vegetables
Powders • Fragments • Whole

100% Kale

- MicroDried® products are produced using proprietary REV (Radiant Energy Vacuum) dehydration technology
- These products comply with the Federal Food, Drug, and Cosmetic Act (21 U.S.C. § 301, et seq.)
- These products comply with the Federal Insecticide, Fungicide and Rodenticide Act (7 U.S.C 136 et seq.)

 COUNTRY OF ORIGIN: United States of America CERTIFIED: Kosher

Fragments with Fines

Product #: FG70077 Net Weight: 10 lbs.

Moisture Content: ≤7% Water Activity: ≤ 0.55 Pass Through: ≥ 95% through 6.5 mm - 1 mm Color: Dark green Flavor/Aroma: Typical of 100% dried kale

Extraneous Plant Material: < 1% above 10mm Aerobic Plate Count: < 40,000 cfu/g

Yeast: < 1,000 cfu/g **Mold:** < 1,000 cfu/g **Coliform:** < 10 cfu/g

Powder

Product #: FG10093 Net Weight: 40 lbs.

Moisture Content: ≤7%
Water Activity: ≤ 0.55
Pass Through: ≥ 95%
through US #40 mesh screen
Color: Fine, free-flowing
dark green powder
Flavor/Aroma: Typical of
100% dried kale
Aerobic Plate Count:
< 40,000 cfu/g
Yeast: < 1,000 cfu/g
Mold: < 1,000 cfu/g

Coliform: < 10 cfu/g

Powder Coarse Grind

Product #: FG70080 Net Weight: 40 lbs.

Moisture Content: ≤7%
Water Activity: ≤ 0.55
Pass Through: ≥ 95%
through US #16 mesh screen
Color: Fine, free-flowing
dark green powder
Flavor/Aroma: Typical of
100% dried kale
Aerobic Plate Count:
< 40,000 cfu/g
Yeast: < 1,000 cfu/q

- Non-GMO
- No added ingredients
- Nutrient dense
- Allergen & Gluten Free
- Low water activity
- Low micros
- Ready-to-eat
- Easy to use

Storage: Less than 70° F (21° C)

Shelf Life: Two years from date of pack under

recommended storage conditions

in unopened containers

Packaging: Packed in a 48 gauge metalized PET bag inside a double build corrugated box

