

100% BEET



and the beet goes on

MicroDried Beets pack a deep, rich color, sweet and earthy flavor, and are full of nutrients. Our proprietary process preserves most of the nutritional content of the beet and showcases it's bold color giving you the opportunity to use beets as an integral ingredient and/or colorant for foods and beverages.

DICED

FRAGMENTS

POWDER

- Soups
- Sauces
- Protein Powder
- Bakery
- Snacks



MicroDried[®]
Fruits & Vegetables
Powders • Fragments • Whole
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*Experience the
quality. Order
your samples
today!*

MicroDried®

Fruits & Vegetables

Powders • Fragments • Whole

100% Beet



- 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

Diced

Product #: FG70133
Net Weight: 10 lbs.

Moisture Content: ≤ 8%
Water Activity: ≤ 0.55
Color: Typical purple color
Flavor/Aroma: Typical of 100% dried beets
Extraneous Plant Material:
< 1% above 10mm
Aerobic Plate Count:
< 10,000 cfu/g
Yeast: < 1,000 cfu/g
Mold: < 1,000 cfu/g
Coliform: < 10 cfu/g

Fragments

With Fines

Product #: FG70031
Net Weight: 10 lbs.

Moisture Content: ≤ 8%
Water Activity: ≤ 0.55
Pass Through: ≥ 95% between 6.5 mm – 1 mm
Color: Typical purple color
Flavor/Aroma: Typical of 100% dried beets
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

ORGANIC
OPTION
FG70143

Powder

Product #: FG70030
Net Weight: 40 lbs.

Moisture Content: ≤ 8%
Water Activity: ≤ 0.55
Pass Through: ≥ 95% through US #40 mesh screen
Appearance: Fine free-flowing purple powder
Aerobic Plate Count:
< 10,000 cfu/g
Yeast: < 1,000 cfu/g
Mold: < 1,000 cfu/g
Coliform: < 10 cfu/g

ORGANIC
OPTION
FG70029

- 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

