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BioFlora Dry Crumbles™ 6-6-5+8% Ca

BioFlora Dry Crumbles™ is a dry granular fertilizer, formulated to provide an excellent source of high quality nutrients for all types of plants. It can be used for pre-planting or continued fertilization throughout the growing season in agricultural fields, vineyards, greenhouses and orchards.

Only the highest quality materials are used in the formulation, which includes: fish meal, dry poultry litter and alfalfa meal. Added to this mixture are humic acid, seaweed and sulfate of potash. The final product is high in natural **NPK** (nitrogen, phosphorous and potassium) and secondary elements such as calcium. **BioFlora Dry Crumbles™** will enhance new growth and improve the soil's indigenous microbial populations.

OMRI LISTED

- [Click here to view Product Tech Sheet](#)
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GUARANTEED ANALYSIS:

Total Nitrogen (N)	6.00%
0.58% Ammoniacal Nitrogen	
2.81% Water Insoluble Nitrogen	
2.61% Water Soluble Nitrogen	
Available Phosphate (P ₂ O ₅)	6.00%
Soluble Potash (K ₂ O)	5.00%
Calcium (Ca)	8.00%

DERIVATION:

Fish meal, dry composted poultry litter, sulfate of potash and seaweed (Ascophyllum nodosum).

ALSO CONTAINS NONPLANT FOOD INGREDIENT:

2.00% Humic Acid derived from leonardite.

Granular

Directions For Use:

Apply material with banding applicator or broadcast spreader.

Application Recommendations:

Agriculture:
200 lbs to 500 lbs per acre broadcast, at listing or bedding-up.

Orchard and Vineyards:

Storage and Handling:

Non-toxic material. It is best to store in a cool, dry place. No special handling equipment is needed to apply this product. Gloves are recommended or wash hands after use.

Warning Info:
KEEP AWAY FROM CHILDREN. NOT FOR HUMAN CONSUMPTION

Note:
Buyer assumes all risk of use, storage and handling of this material. Neither seller nor its agent make any warranty, expressed or implied, concerning this product, except in conformity with statements on the label.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

Why Minerals?

One of the biggest issues affecting the quality of our health today is the declining mineral content of our fruits and vegetables due to the depleted soil from stressed agriculture practices. [More >](#)

Minerals are essential to life

Living organisms are incapable of manufacturing mineral elements, and yet, we must maintain a proper mineral balance in the body for optimal health. Minerals play a significant role in disease prevention. [More >](#)

Soil vitality is key to plant health

Decades of chemical farming methods have stripped the soil of its natural vitality. The **BioFlora Sustainability System** is bringing it back. [More >](#)

Soil Cation Exchange Capacity

The Cation Exchange Capacity (CEC) in laymen's terms is basically a rating of the soil's ability to hold nutrients or a fertility-holding capacity. [More >](#)