



Product Data Sheet

Mineralift

APT Plant • Waynesboro, PA

Product Description

Mineralift is a unique combination of metabasalt, a reliable source of secondary and micronutrients, and activated humics, to improve soil fertility and health. Mineralift is natural, organic, and balanced for better growth, bringing more energy to your plants.

Product Benefits

- Dual-action soil and plant fortifier. OMRI listed and approved for organic application.
- Improves overall soil health by reducing compaction, enhancing micronutrient uptake, and increasing microbial activity
- Ideal for silica and nutrient-demanding crops like rice, sugar cane, wheat, small grains, corn, hemp, soybeans and tomatoes
- Pelleted product is uniformly sized, low-dust, and easy to spread. Blendable and compatible with other dry inputs.

Guaranteed Analysis

Calcium (Ca) 2%
 Magnesium (Mg) 3%
 Cobalt (Co) 0.0035%
 Iron (Fe) 4%
 Manganese (Mn) 0.09%

Derived from basalt.

Also contain Non-plant Food Ingredients

0.75 % Humic Acids (derived from lignite)

Total Other Ingredients (Inert as nonplant food ingredients): 99.25 %

May increase micronutrient uptake.

Property	Units	Value
Moisture	%	0.6
Density	lbs/ft ³	83-85
Form & Appearance	-	Dark gray granules
Crush strength	lb.f	3.3
Size (SGN)	-	230

Directions For Use

Mineralift may be mixed with most granular applications or other dry products including animal manures. When applying as a mix with other granulated products, ensure even distribution by mixing thoroughly before application.

Application Rates:

Field crops, pastures, vegetables, fruit trees: 45-100 lbs per acre

Golf course, lawn & turf grass: 2-3 lbs per 1000 sq. ft

Greenhouse and potting mix: 5-10 lbs per cubic yard. 0.5-1 % of total mix.

Packaging and shipping

Tote: 2000 lbs each/22 per truck; bulk truck available

Freight class: 50

Non-flammable

This fertilizer contains crystalline silica and should only be used as recommended. May be harmful if misused. Information about the contents and levels of metals in this product is available at www.aapfco.org/metals. Once there, select Specialty Granules LLC as the registrant or firm.

