

FLOWER FINISHER

DENSITY • TERPENES • STACKING



Our Flower Finisher is intended for use in the final stage of bloom. Building upon our Pride Lands base bloom, Flower Finisher is formulated for the unique needs of a plant during the final 4 weeks of flower development.

ABOUT FLOWER FINISHER

GUARANTEED ANALYSIS

Total Nitrogen:	1%
0.01% Ammoniacal Nitrogen	
0.01% Urea Nitrogen	
0.50% Other Water Soluble Nitrogen	
0.48% Water Insoluble Nitrogen	
Available Phosphate (P ₂ O ₅):	5%
Soluble Potash (K ₂ O):	7%
Calcium (Ca):	12.5%
Magnesium (Mg):	0.02%
Iron (Fe):	0.50%

DERIVED FROM

Crab meal, seabird guano, oyster shell, alfalfa meal, rock phosphate, fish bone meal, glacial rock, sulfate of potash, kelp meal, and zeolite.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS

Humic Acid derived from leonardite:	1%
Wood Biochar:	1%

FEATURES AND BENEFITS

- Highly concentrated formula
- P-K booster
- Contains natural flower hardening ingredients
- Aides in bio-availability of phosphorus
- Micronized for increased solubility
- Increases production of terpenes and essential oils
- Enhances flavor and aroma of fruits and flowers
- Can be used with any growing medium
- Compatible with any base nutrient

DIRECTIONS

USE WITH SOIL OR SOILLESS MEDIA

Product is in semi-powder form, but is not suitable for aeroponic or hydroponics recirculation systems.

WATER IN

1-2 teaspoons per gallon of water; apply as a soil drench.

COMPOST TEA

1-3 teaspoons per gallon; apply last 4 weeks of flower cycle.

TOP DRESS

1-3 tablespoons per 20 gallon container. Water thoroughly after application.

FOLIAR

2-3 teaspoons per gallon of water. Apply once during "Transition" (week 1 or 2 of flowering phase) as a P-K booster. DO NOT apply in direct sunlight.