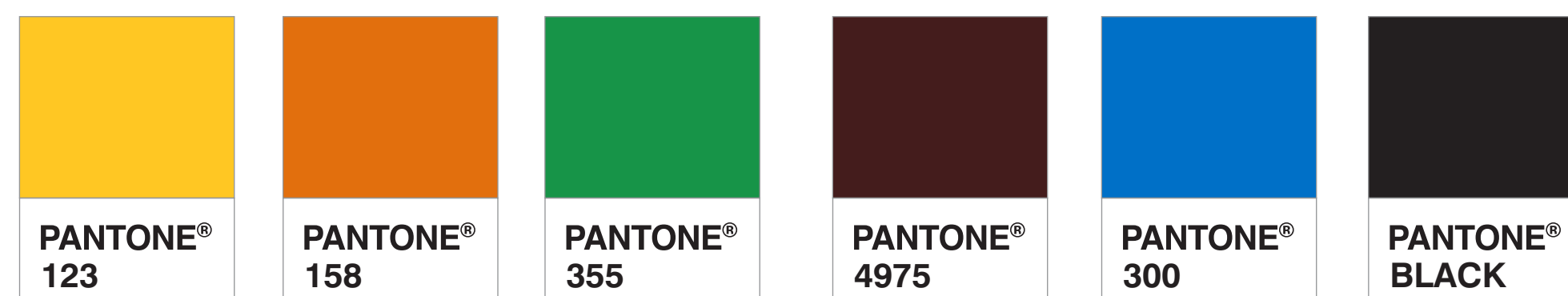


18 x 24

COLORS: The color chips below are for reference only. Please use a Pantone® color guide for exact color match.



ORGANIC MINED MINERALS™
SOIL CONDITIONER & ORGANIC FERTILIZER

FEEDING THE SOIL

PEAT-SELECT

TO FEED THE ROOTS

GRANULAR
(Milled and Screened)

GUARANTEED ANALYSIS

Calcium (Ca) 1.50% - Sulfur (S) 1.00% - Iron (Fe) 1.50%
Humic Acid (HA) 10% - Fulvic Acid (FA) 15%

Derived from select mined humate / leonardite minerals; (dark brown to black in color)

PHYSICAL BENEFITS:

- Peat-Select is an excellent maintenance product for your soil.
- Peat-Select provides decomposed organic matter that helps loosen compacted soils.
- Peat-Select improves water uptake and retention in sandy soils, without increasing soil compaction.
- Peat-Select works hand in hand with any good soil fertility program.

CHEMICAL BENEFITS:

- ENHANCES NITROGEN AND NUTRIENT RELEASE
- INCREASES THE CAPACITY OF CATIONIC EXCHANGE
- FOSTERS THE TRANSPORTATION OF MICRO ELEMENTS UP INTO THE PLANT ROOTS
- EASIER ABSORPTION OF NUTRIENTS - ACCELERATES SOIL DETOXIFICATION
- BENEFICIAL CHELATING EFFECT ON IRON, MAGNESIUM, ZINC AND COPPER

Builds Good Soil!



HELPS CREATE CHILD AND PET SAFE LAWNS

A 100% NATURAL ORGANIC MINED MINERAL PRODUCT

FLOWER GARDENS • VEGETABLE GARDENS • LAWNS
SHRUBS • TREES • MOST ALL LIVING PLANTS

Excellent
4
Seasons
Application!

Organic Mined Minerals™ PEAT-SELECT & ORGANIC FERTILIZER (18.1 KG)

40 LBS SOIL CONDITIONER & ORGANIC FERTILIZER (18.1 KG) PEAT-SELECT & ORGANIC FERTILIZER (18.1 KG) Organic Mined Minerals™

Organic Mined Minerals™

PRODUCT SUGGESTED USE GUIDE

APPLICATION DIRECTIONS

FOR USE ON FLOWERS AND VEGETABLE GARDENS: As a dry soil conditioner-supplement, use anytime for new planting and established plants. Use 4 cups per 100 sq. ft. or 1 tablespoon per small plant. Cultivate lightly into the soil and water thoroughly.

POTTED PLANTS - INDOOR AND OUT: Apply 2 heaping tablespoons per gallon of container size for established plants, slightly more for new plants. Cultivate into moist soil and water.

EVERGREEN, FRUIT TREES AND SHRUBS: Use 2 to 4 cups per inch of the trees trunk diameter measured at knee height. Apply by spreading over the soil under branches away from the trunk and cultivate, or punch holes in the soil with a small rod and filling holes with ORGANIC MINED MINERALS™. Water in thoroughly.

DECIDUOUS FRUIT TREES: Use 2 to 4 cups per inch of trunk diameter, measured at knee height. Apply 3 times per year in late winter, early spring and early fall. Application: (same as above).

BERRY VINES AND GRAPES: Use ½ to 1 cup per each vine. Apply in early spring and again in early fall. Spread around base of plant root area, cultivate into soil and water thoroughly.

LIQUID-EXTRACT for FOLIAR APPLICATION: Prepare the liquid extract or "tea" for use as a foliar spray or soil application. Add 1/8 to 1/4 cup ORGANIC MINED MINERALS™ into 1 gallon warm or hot water, and mix well. Let this stand, allowing the un-dissolved particles to settle to the bottom. Apply directly to foliage with garden sprayer or pour directly to soil around base of plant. Use ORGANIC MINED MINERALS™ product every other watering. Any product granules remaining in the bottom of your container can be placed in potted plants, soil, and etc.

FOR YOUR LIQUID NEEDS TRY OUR LIQUID HUMATE-EXTRACT. (AVAILABLE IN ONE GALLON AND QUART PLASTIC CONTAINERS)

Directions for Use Lawns, Landscapes & Gardens: Apply ORGANIC MINED MINERALS™ to fertile soil according to the following schedule: One (1) application application per year at 15 to 24 lbs. per 1,000 sq. ft.; Two (2) applications per year at 7.5 to 12 lbs. per 1,000 sq. ft. (Usually Spring and Fall); or Three (3) applications per year at 5 to 8 lbs. per 1,000 sq. ft. (Spring, Summer and Fall). Water in thoroughly after every application.

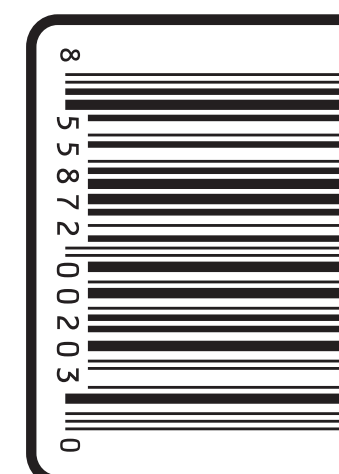
Note: If you have been using chemical fertilizers and want to transition to an all-natural lawn, landscape, or garden, we recommend gradually decreasing the use of chemicals by 25% per year and then use non-chemical natural sources such as cottonseed meal, blood meal, and etc. for your Nitrogen, Phosphorus and Potassium needs.

ORGANIC MINED MINERALS™ may be mixed in with your regular trace elements or fertilizer at any rate from a cup to ½ spreader full (on each application) and you will then be on your way to starting an organic lawn. This may be done on each application. Use your regular fertilizer spreader settings and the same mixtures (rates) as suggested above.

As you continue to use ORGANIC MINED MINERALS™, you will increase the ability of the soil to develop better water retention, thus reducing the amount of water used. Your lawn will develop better color, less water runoff, more drought resistance, along with many other features including helping your lawn and garden become child and pet safe.

COMPOST: ORGANIC MINED MINERALS™ products mixed with compost increases the speed of germination and the rate of decomposition by greater than threefold compared to the control topsoil treatment with plant food.

Keep this product out of reach of children. Could be harmful if swallowed. Avoid contact with eyes and open sores. Wash hands after using.



Now with ORGANIC MINED MINERALS™ you can...

- Grow the strongest, healthiest plants and flowers.
- Develop a lush lawn and landscape that will withstand pests and drought.
- Garden naturally, without chemicals.
- Cultivate delicious and nutritious vegetables.
- Promote transmission of nutrients from soil to plants.

www.organicminedminerals.com

Mfg. by:
Ecology Minerals Inc.
51820 State Hwy 118
Terlingua, TX 79852



No warranties are implied or expressed. Buyer assumes all responsibility for proper use of this product.

NET WEIGHT 40 LBS (18.14 KG) INSTRUCTIONS FOR USE ON BACK



PEAT-SELECT