

Glacial Rock Dust

WHY GLACIAL ROCK DUST?

Glacial Rock Dust is a natural mineral product, which is produced over many thousands of years by glacial action. As a glacier recedes, it leaves behind deposits of "glacial moraine". These deposits are mined, dried and screened for agricultural and horticultural re-mineralization. Glacial Rock Dust can replace key elements that have been depleted from the soil over the years in a form readily used by soil microbes to create healthy soil. Glacial Rock Dust lets the soil re-create the colloids (minerals and humus) which are needed to improve soil structure, moisture holding properties, nutrient availability and bacterial action. When the correct balance is achieved, organic matter is turned into humus and the soil becomes a favorable environment for a host of beneficial molds, fungi, bacteria and earthworms.

ADVANTAGES:

- Raises pH in acid soils.
- Increases phosphorus availability
- Corrects mineral balance in the soil
- Provides an excellent source of calcium, iron, magnesium and potassium, plus trace and micro-nutrients.
- Increases moisture holding properties in the soil.
- Improves the cation exchange capacity.
- Improves soil structure and drainage.

TRACE MINERALS IN GLACIAL ROCK DUST:

Silica	Nickel
Iron	Phosphorus
Magnesia	Tin Tantalum
Sodium	Cobalt
Iron	Chromium
Calcium	Strontium
Magnesium	Boron
Sodium	Potassium
Copper	Zinc
Manganese	

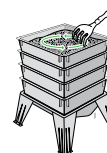
USES & APPLICATION:



Garden & Landscape: Up to 10 kg (22 lbs) per 10 sq. m. (100 sq. ft.) Gently dig into the soil surface up to once per year or as desired.



Top Dressing hanging baskets, potted plants and planter boxes: 60 ml. (4 Tbsp) per 4L (1 gal) of soil or growing medium. Apply up to once per month or as desired. Gently dig Glacial Rock Dust into the soil surface where possible.



Composting: Mix liberally into compost pile or bin as microbial enhancer during processing. Also mix with any finished compost to improve mineral balance.



Transplanting & Pre-Mixing Potting Soil: Thoroughly mix 120 ml. (8 tbsp) into 4L (1 gal) of soil or growing medium prior to planting.

Glacial Rock Dust

Contains free silica. May cause delayed lung injury. Do not breathe dust. Wear suitable respiratory equipment. Avoid contact with eyes, flush eyes with running water.

For gross inhalation, remove to fresh air, give artificial respiration if necessary; obtain medical attention

Material Safety Data Sheet available from
Target Products, 1080 Bradner Rd., Abbotsford, BC V4X 1H8