

Organic Granulated Rock Phosphate Fertilizer

0 – 20 – 0

Guaranteed Analysis:

Total Phosphorus.....20%
Available Phosphorus.... 7%
CaO.....31%
SiO₂.....6%

Product is derived from soft rock
phosphate

Specifications: 220 SGN size 80 – 90 lbs/ft³ bulk density

Directions for Use: Suitable for Spring and/or Fall Applications

Broadcast Application: 300 lbs/acre recommended
Refer to soil test analysis for specific and customized recommendation

In Furrow Application or with Seed: 100 lbs/acre recommended
Apply according to soil test analysis and equipment capacity
Safe to apply with seed

Equipment:

Fertilizer Spreader
Air Seeder

Product Features:

- Extended P Fertility (2-3 years)
- Certified for Organic Production
- Beneficial to soil health, tilth and microbiome
- Improved plant defense from pests and disease from Calcium and Silica
- Free of soil damaging salts
- Reduced losses due to groundwater leaching and run-off
- Best applied in slightly acidic to neutral pH soils, or combined with sulphur, compost, biologicals, gypsum, humates
- Competitively priced and suitable alternative to conventional fertilizer

Organic Pulverized Rock Phosphate Fertilizer

0 – 20 – 0

Guaranteed Analysis:

Total Phosphorus.....20%
Available Phosphorus.... 7%
CaO.....31%
SiO₂.....6%

Product is derived from soft rock
phosphate

Specifications: 70 MESH size 110 – 115 lbs/ft³ bulk density

Directions for Use: Suitable for Spring and/or Fall Applications

Broadcast Application: 300 lbs/acre recommended
Refer to soil test analysis for specific and customized recommendation
Safe to apply with seed

Equipment:

Custom Applicator
Spin Spreader
Lime Spreader
Valmar

Product Features:

- Extended P Fertility (2-3 years)
- Certified for Organic Production
- Beneficial to soil health, tilth and microbiome
- Improved plant defense from pests and disease from Calcium and Silica
- Free of soil damaging salts
- Reduced losses due to groundwater leaching and run-off
- Best applied in slightly acidic to neutral pH soils, or combined with sulphur, compost, biologicals, gypsum, humates
- Competitively priced and suitable alternative to conventional fertilizer

Organic Micronized Rock Phosphate Fertilizer

0 – 20 – 0

Guaranteed Analysis:

Total Phosphorus.....20%
Available Phosphorus.... 7%
CaO.....31%
SiO₂.....6%

Product is derived from soft rock phosphate

Specifications: 300+ MESH size 110 – 115 lbs/ft³ bulk density

Directions for Use: For use in fertigation, create a suspension by adding citric acid and rock phosphate to water and agitate until dissolved.

General guidelines for tank mixing: In a 500 gal tote, 100-200 lbs of Rock Phosphate, add 20-40 pounds of powdered citric acid. In the liquid tote, or full tanker mix, use citric acid to get the mix to about 6-6.5 pH.

Equipment:

- Foliar Sprayers
- Fertigation Systems
- Drip Tube Irrigation
- Tank Mixes

Product Features:

- Certified for Organic Production
- Beneficial to soil health, tilth and microbiome
- Improved plant defense from pests and disease from Calcium and Silica
- Free of soil damaging salts
- Competitively priced and suitable alternative to conventional fertilizer