



# HESO

## Soil Probiotic 0-9-20-20

HESO contains the purest, most natural form of phosphate, potassium, and sulphur soil can get, sustainably setting your soil up for long-term yield and turning the clock back on years of soil depletion.

### Renew. Revive. Replenish.

Replenish offers regenerative biofertilizers that build soil health and biology while providing superior, plant-available nutrients farmers rely upon for healthy crops. Farmers benefit from improved ROI and an alternative to conventional products that increase soil salts.



## Benefits and Features

- ✓ Improve on-farm productivity with the ability to apply ahead of seeding or late in the season.
- ✓ Low salt load, helps to balance soil pH.
- ✓ Unlocks tied-up nutrients in the soil improving ROI.
- ✓ Rebuilds the soils organic matter by restoring soil biodiversity.
- ✓ Builds soil health through biological processes and timely release of nutrients.
- ✓ No leaching, contains mineral form of nutrients.
- ✓ Optimizes plant nutrient availability and uptake for improved plant growth.
- ✓ HESO is ideal for conventional and sustainable crop programs.



## Compositions

Contains trace amounts of micronutrients including boron, calcium, iron, copper, zinc, manganese, molybdenum, and magnesium to give added nutrition to soil microbes and balance soil pH.



## Packaging

Bulk delivery or 1000 kg of blended fine product or granulated.

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## Product Information

### Guaranteed Minimum Analysis

Total Nitrogen (N) 0%  
Total Phosphorus ( $P_2O_5$ ) 9%  
Potassium ( $K_2O$ ) 20%  
Sulphur (S) 20%

- ✓ Derived from natural sources of rock phosphate, potash, and sulphur
- ✓ Inputs micronized to 150  $\mu m$
- ✓ Bulk Density (loose pour): 60 lbs/ ft<sup>3</sup>
- ✓ Low salt formulation

## Application Notes

- ✓ HESO is suitable for spring and / or fall application.
- ✓ Can be applied alongside conventional fertilizer.
- ✓ Designed to be broadcast or seed-placed for ease of application.

## Application Rates

- ✓ Annual application.
- ✓ Broadcast application: 200 lb/acre recommended.
- ✓ Refer to soil test analysis for specifics. Work with your sales rep or agronomist for customized recommendation.

## Crop Support

Our team can help build you a custom, full- spectrum program for your growing needs.