

The Replenish Nutrients Value Proposition



Farmer ROI

Equivalent crop yields, reducing the need for costly inputs, and enhancing the overall productivity of the land.

Plant Yield

Enhanced soil health contributes to higher plant yield by providing essential nutrients, better water retention, and improved root development, leading to healthier and more abundant crops.

Environmental Sustainability

Promoting soil health through sustainable farming practices fosters environmental sustainability by minimizing soil erosion, preserving biodiversity, and reducing the environmental impact of agriculture.

Nutrient Density

Nutrient-rich soil facilitates the uptake and assimilation of essential minerals, resulting in more nutritious and healthier food products.

Super KS

Potassium Builder 0-0-30-35

Super KS is a restorative regenerative fertilizer that improves soil biology while rebuilding plant-available sulphur and potassium levels in the soil.

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

- ✓ A low-salt formulation to help build and sustain soils with a one-pass application, addressing potassium and sulphur needs for multiple seasons.
- ✓ Super KS is ideal for conventional and sustainable crop programs.
- ✓ Rebuilds the soils organic matter by restoring soil biodiversity.
- ✓ Unlocks tied-up nutrients in the soil improving ROI.
- ✓ Improve on-farm productivity with the ability to apply ahead of seeding or late in the season.
- ✓ Builds soil health through biological processes and timely release of nutrients.
- ✓ No leaching, contains mineral form of nutrients.

Compositions

Derived from natural sources of potash, sulphur, and proprietary active compost.

Packaging

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

Super KS

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Product Information

Guaranteed Minimum Analysis

Total Nitrogen (N) 0%

Total Phosphorus (P₂O₅) 0%

Potassium (K₂O) 30%

Sulphur (S) 35%

- ✓ Derived from natural sources of potash, sulphur, and proprietary active compost.
- ✓ Inputs micronized to 150 µm
- ✓ Bulk Density (loose pour): 65 lbs/ ft³

Application Notes

- ✓ Super KS 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.