

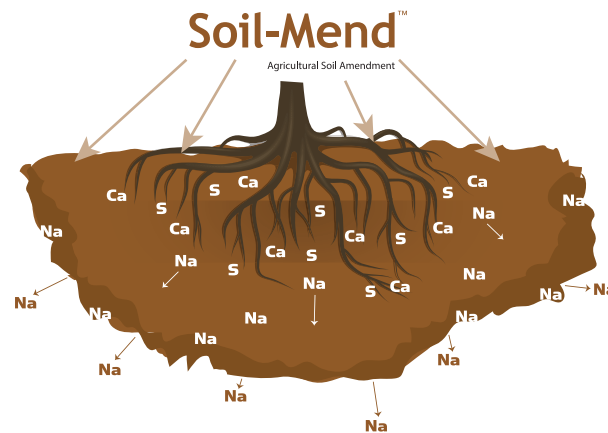
Soil-Mend[™]

Soil Amendment



Soil-Mend[™] is a liquid soil amendment that alters the chemical and physical structure of agricultural soils, making them more receptive to growing crops.

SOIL-MEND loosens the soil, improving air and water penetration while allowing excess salts to leach away. It also contains two crucial plant-growing nutrients, calcium and sulfur. And the use of SOIL-MEND increases the availability of other important nutrients.



After SOIL-MEND is applied, its sulfur and calcium composition allows unwanted sodium to leach away.

SOIL-MEND Benefits

- Leaches away unwanted sodium in the soil.
- As the sodium exits, the soil aggregates into larger particles.
- Looser, more porous soil = improved water percolation and aeration.
- Reduces soil pH.

Impact on Crops

- SOIL-MEND improves plant nutrition, providing calcium and sulfur in forms ideal for uptake by plants.
- Other soil nutrients like zinc, phosphorous and magnesium, become more available to plants.

To Assist in the Penetration and Dispersion of Soil-applied Agricultural Chemicals*

- Use SOIL-MEND in combination with agricultural chemicals such as soil pesticides and fertilizers which could benefit from enhanced soil penetration and dispersion. SOIL-MEND may be especially effective in assisting the movement of agricultural chemicals in calcareous and other difficult-to-penetrate soils. Use the recommended label rate of SOIL-MEND per acre in combination with labeled rates of other soil-applied agricultural chemicals (pesticides, fertilizers, etc.) that allow such applications. Follow precautions on the label to determine the compatibility of SOIL-MEND when mixed with any other component.

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Customer Service:
800-525-2803
602-889-8300

novasource.com

Compare SOIL-MEND to Other Soil Amendments

- Gypsum is less soluble in water, so its soil-amending properties take much longer to impact the soil structure.
- Sulfuric acid is hazardous to handle and doesn't contain calcium.
- Soil-applied sulfur can be very slow acting, depending on the size of the soil particles.

Easy to Apply

- Apply SOIL-MEND at any time of year, whether crops are present or not.
- Add SOIL-MEND to irrigation water or spray directly on to soil.

SOIL-MEND

Calcium Polysulfide Soil Conditioner

Guaranteed Analysis	By Weight
Calcium (Ca)	6.0%
Sulfur (S)	22.0%

Derived from
Calcium Polysulfide
Weight per gallon: 10.6 lbs.

Technical Data

pH	10.9 to 11.2
Specific gravity	1.27 (H ₂ O=1)
Pounds per gallon	10.6
Pounds sulfur per gallon	2.2
Pounds calcium per gallon	0.6
Gallons per ton	188.7

*Patent Pending novasource.com

Important: Always read the label before buying and follow label instructions when using this product.

CONDITIONS OF SALE – LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES

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