

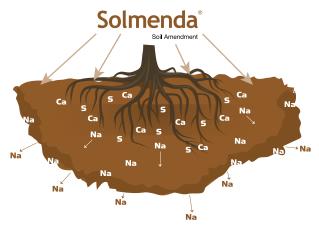
Solmenda®

Soil Amendment



Solmenda® is a liquid soil amendment that alters the chemical and physical structure of agricultural soils making them more receptive to growing crops.

SOLMENDA 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 SOLMENDA increases the availability of other important nutrients.



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

SOLMENDA Benefits

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

Impact on Crops

- SOLMENDA 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.

Use the recommended label rate of SOLMENDA 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 SOLMENDA when mixed with any other component.

TESSENDERLO KERLEY, INC. 2255 North 44th Street Suite 300 Phoenix, AZ 85008-3279

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

Soil Amendment



Compare SOLMENDA 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 sulfur can be very slow acting, depending on the size of the soil particles.

Easy to apply

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

SOLMENDA

Calcium Polysulfide Soil Conditioner

Guaranteed Analysis	٦t
Calcium (Ca)	%
Sulfur (S)	%

Derived from Calcium Polysulfide Weight per gallon: 10.6 pounds

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

Tessenderlo Kerley, Inc. warrants only that this product conforms to the product description on the label. Except as warranted by this label, Tessenderlo Kerley, Inc. makes no representation or warranty or guarantee, whether expressed or implied, of fitness for a particular purpose of merchantability, or of product performance. Tessenderlo Kerley, Inc. does not authorize any agent or representative to make any such representation, warranty or guarantee. To the extent consistent with applicable law, Tessenderlo Kerley, Inc.'s maximum liability for breach of its warranty or for use of this product, regardless of the form of action, shall be limited to the purchase price of this product. To the extent consistent with applicable law, buyer and user acknowledge and assume all risks and disposal liability resulting from handling, storage, use and disposal of this product. If buyer does not agree with or accept these warranty and liability limitations, buyer may return the unopened container to the place of purchase for full refund. Buyer's use of this product shall constitute conclusive evidence of buyer's acknowledgement and acceptance of the forgoing limitations. Some states do not allow the exclusion of implied warranties or the limitation of certain damages, so the above may not apply. The purchase, delivery, acceptance and use of this product by the buyer are subject to the terms and conditions of seller's sales invoice for this product.

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