

Silica Skin 0 - 0 - 1.5











LIFESPAN

1 Quart (946mL) 32oz - Net Weight: 2.18lbs (1.0kg)



Powered by a proprietary blend of plants including Hibiscus and Horsetail

Guaranteed Analysis

Derived From: potassium silicate, fermented plant material (Equisetum arvense, Hibiscus sabdariffa)

ALSO CONTAINS NON-PLANT FOOD INGREDIENT(S):

2.0% Silicon Dioxide (SiO₂) 2.0% Soluble Silicon (Si) 3.0% Carbon (from organic acids)

Rooted Leaf Agritech, LLC PO Box 507, Arlington, WA 98223

Silica Skin is a unique source of soluble silicon. It contains a natural source of potassium and silicon that is immediately available for plant uptake. Silica Skin is designed to be used throughout the lifespan of the plant, in both vegetative and bloom stages.

USAGE INSTRUCTIONS:

Measure 2-8mL per gallon throughout the lifespan of the plant. Use in peat, soil, or coco. Silica Skin can be applied as a foliar spray. For more information about application rates and feed charts, scan the QR code or visit our website: www.rootedleaf.com



WARRANTY: Rooted Leaf Agritech warrants this product STORAGE AND USE PRECAUTIONS: Use as directed conforms to the chemical augrantee on the label. Buyer and User garee to accept all liability associated with handling. use, and disposal of this product. Manufacturer and Seller are not liable for any incidental, consequential or special damages resulting from the use or handling of this product. The exclusive remedy of Buyer or User will be the return of the Do not return previously mixed product to its original purchase price of this product, or at the election of the container. Use all product within 12 months of original Manufacturer or Seller, the replacement of the product.

CAUTION: KEEP OUT OF REACH OF CHILDREN. FOR BEST RESULTS: Measure and mix nutrients into Harmful if swallowed. Avoid contact with skin and eyes, if contact occurs, thouroughly rinse affected area with clean water for several minutes. If irritation occurs, seek medical required. Do not gerate feedwater. attention. This product is intended as a supplement to a regular fertilization program and may not, by itself, provide SHAKE GENTLY BEFORE EACH USE. all the nutrients normally required during the growth cycle.

Wear gloves when handling. Store in a cool, dark place away from direct sunlight, and in original containers at temperatures between 50°F and 80°F (10°C and 27°C) Compatible with all media types. Never mix concentrated nutrients together before adding them to water reservoir. purchase date.

clean, filtered water. Apply feedwater immediately and discard any remaining solution, pH adjustment not

Information regarding the contents and levels of metals in this product is available on the internet at http://www.gapfco.org/metals.html

