StandUp® Soy Micro Pack



| PACKAGE SIZE | |
|--|--|
| 2.5 gallons | 250 gallons |
| 5 gallons | Other |
| | LYSIS4.0% TA and plant growth promoting rhizobacter |
| RECOMMENDATIONS FO When adding with PCT Soy | PR USE ybean Starter use 20 ounces per acre |
| CHEMICAL & PHYSICAL F Acidity: pH 8.0 | PROPERTIES |

WARNING

KEEP OUT OF REACH OF CHILDREN

Weight per gallon: 10.7 lbs @ 60°F

Package Size: Minibulk, Bulk, 2x2.5

Read label before use.

Color: Amber/Brown

DACKACE CIZE

If medical advice is needed have product container or label at hand.

MANUFACTURED FOR
Sunrise Cooperative, Inc.
PO Box 870 | Fremont, Ohio 43420
MANUFACTURED BY
Sunrise Cooperative, Inc.
16420 McCartyville Road | Kettlersville, OH 45336
sunriseco-op.com

GENERAL INFORMATION

PCT | Sunrise StandUp® Soy Micro Pack is a blend of manganese and microorganisms only to be be used with PCT | Sunrise StandUp® Soy Starter for in-furrow fertilizer placement using approximately 20 ounces per acre.

HAZARD STATEMENTS:

Causes skin irritation. Causes eye irritation. Harmful if swallowed. May cause respiratory irritation.

PRECAUTIONARY STATEMENTS:

Avoid breathing dust/fumes/gas/mist/vapors/spray. Use only outdoors or in a well-ventilated area. Wash hands, face, and other affected areas thoroughly after handling. Wear protective gloves/clothing/eye and face protection. Do not eat, drink or smoke when using this product. Avoid release into the environment. Store locked up. Dispose of contents/containers in accordance with local/state/Federal laws and regulations.

IF ON SKIN wash with plenty of water. If skin irritation occurs get medical advice/attention. Take off contaminated clothing and wash before reuse. IF IN EYES rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so. Continue rinsing. If eye irritation persists get medication advice/attention. IF SWALLOWED call POISON CENTER/doctor if you feel unwell. Rinse mouth.

HANDLING AND STORAGE

StandUp® Soy Micro Pack is a mildly corrosive liquid fertilizer and should be handled and used in accordance with state, local and federal regulations where applicable. Materials and methods of construction selected for storage and handling should be those recommended by qualified manufacturers, associations, or recognized testing laboratories. Type 304 or 316 stainless steel, polyolefins, fiberglass, reinforced plastics, polyvinyl chloride, polypropylene, polyethyleneapplied coatings and rubber linings are generally suitable for storage and handling of mixed liquids. Aluminum, brass, copper, zinc and many alloys, especially those of copper base, are unsuitable for use in storing and handling mixed liquid fertilizers and must be avoided. Rinse and flush thoroughly before retiring equipment for the season.

CONDITIONS OF SALE

- 1. Seller warrants that their product consists of the ingredients specified and is reasonably fit for the purpose stated when used in accordance with directions under normal conditions for use. EXPECT AS PROVIDED ABOVE, THERE ARE NOT OTHER WARRANTIES, EXPRESS OR IMPLIED INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.
- 2. Because the time, place, rate of application and other conditions of use are beyond sellers' control, sellers' liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price. SELLER SHALL NOT BE LIABLE FOR ANY CONSEQUENTIAL DAMAGES.