

# StandUp® Base Corn Starter



## PACKAGE SIZE

- 2.5 gallons**       **250 gallons**  
 **5 gallons**       **Other** \_\_\_\_\_

## GUARANTEED ANALYSIS

Total Nitrogen ..... 6.0%  
Available Phosphate (P<sub>2</sub>O<sub>5</sub>) ..... 18.0%  
Soluble Potash (K<sub>2</sub>O) ..... 6.0%  
Derived from: Urea, potassium hydroxide, phosphoric acid, ammonium polyphosphate, ammonia

## RECOMMENDATIONS FOR USE

Apply as a seed row application just below or on the seed at 2-5 gallon per acre. If applied broadcast (on the soil), double the rate of application can be applied undiluted or diluted with water if desired.

## CHEMICAL & PHYSICAL PROPERTIES

Acidity: pH 6.7 ± 0.1  
Weight per gallon: 10.6 lbs @ 60°F  
Package Size: Minibulk, Bulk  
Color: Clear, Green

## **KEEP OUT OF REACH OF CHILDREN**

Read label before use.

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](http://sunriseco-op.com)



## GENERAL INFORMATION

PCT | Sunrise StandUp® Base Corn Starter is a liquid plant-nutrient mixture of nitrogen, phosphorous and potassium. StandUp® Base Corn Starter has a low salt index that allows in-furrow placement for faster root interception. High orthophosphorus immediately feeds plants without delays associated with polyphosphorus fertilizers. EDTA- and IDS-chelated micronutrients are protected against chemical tie-up by other soil elements. Monopotassium phosphate and phosphites in StandUp® Base Corn Starter may also stimulate the immune system of plants and support greater plant resistance to pathogenic fungi.

## HAZARD STATEMENTS:

Causes skin irritation. Causes eye irritation. Toxic if swallowed. May cause respiratory irritation. Toxic to aquatic life.

## 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. Do not eat, drink or smoke when using this product. Wear protective gloves/clothing/eye and face protection. 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 Immediately call a POISON CENTER/doctor if you feel unwell. Rinse mouth. IN INHALED remove person to fresh air and keep comfortable for breathing.

## HANDLING AND STORAGE

StandUp® Base Corn Starter 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, polyethylene-applied 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.

# StandUp<sup>®</sup> Base Corn Starter w/MIC

3 gallon/acre



## PACKAGE SIZE

- 2.5 gallons       250 gallons  
 5 gallons         Other \_\_\_\_\_

## GUARANTEED ANALYSIS

Total Nitrogen .....	6.0%
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	18.0%
Soluble Potash (K <sub>2</sub> O) .....	6.0%
Zinc (EDTA chelated) .....	0.208%

Derived from: Urea, monopotassium phosphate, phosphoric acid, ammonium polyphosphate, ammonia, boric acid, zinc oxide, manganese chloride, copper carbonate, cobalt sulfate, molybdenum oxide, proprietary phosphites, EDTA and IDS.

## RECOMMENDATIONS FOR USE

Apply as a seed row application just below or on the seed at 3 gallon per acre. If applied broadcast (on the soil), double the rate of application can be applied undiluted or diluted with water if desired.

## CHEMICAL & PHYSICAL PROPERTIES

Acidity: pH 6.7 ± 0.1  
Weight per gallon: 10.6 lbs @ 60°F  
Package Size: Minibulk, Bulk  
Color: Clear, Green

## KEEP OUT OF REACH OF CHILDREN

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## WARNING



## GENERAL INFORMATION

PCT | Sunrise StandUp<sup>®</sup> Base Corn Starter w/MIC is a liquid plant-nutrient mixture of nitrogen, phosphorous and potassium with micronutrients and beneficial microorganisms. StandUp<sup>®</sup> Base Corn Starter w/MIC has a low salt index that allows in-furrow placement for faster root interception. High orthophosphorus immediately feeds plants without delays associated with polyphosphorus fertilizers. EDTA- and IDS-chelated micronutrients are protected against chemical tie-up by other soil elements. Monopotassium phosphate and phosphites in StandUp<sup>®</sup> Base Corn Starter w/MIC may also stimulate the immune system of plants and support greater plant resistance to pathogenic fungi. Beneficial microorganisms in StandUp<sup>®</sup> Base Corn Starter w/MIC improve root health and nutrient uptake.

## HAZARD STATEMENTS:

Causes skin irritation. Causes eye irritation. Harmful if swallowed. Suspected of damaging fertility or the unborn child. May cause damage to organs through prolonged or repeated exposure. May cause respiratory irritation. Toxic to aquatic life.

## PRECAUTIONARY STATEMENTS:

Do not handle until all safety precautions have been read and understood. Do not breathe dust/fumes/gas/mist/vapors/spray. 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 a POISON CENTER/doctor if you feel unwell. Rinse mouth. IF INHALED remove person to fresh air and keep comfortable for breathing. If exposed or concerned get medical advice/attention.

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# StandUp® Base Corn Starter w/MIC

4 gallon/acre



## PACKAGE SIZE

- 2.5 gallons**       **250 gallons**  
 **5 gallons**       **Other** \_\_\_\_\_

## GUARANTEED ANALYSIS

Total Nitrogen .....	6.0%
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	18.0%
Soluble Potash (K <sub>2</sub> O).....	6.0%
Zinc (EDTA chelated).....	0.156%

Derived from: Urea, monopotassium phosphate, phosphoric acid, ammonium polyphosphate, ammonia, boric acid, zinc oxide, manganese chloride, copper carbonate, cobalt sulfate, molybdenum oxide, proprietary phosphites, EDTA and IDS.

## RECOMMENDATIONS FOR USE

Apply as a seed row application just below or on the seed at 4 gallon per acre. If applied broadcast (on the soil), double the rate of application can be applied undiluted or diluted with water if desired.

## CHEMICAL & PHYSICAL PROPERTIES

Acidity: pH 6.7 ± 0.1  
Weight per gallon: 10.6 lbs @ 60°F  
Package Size: Minibulk, Bulk  
Color: Clear, Green

## **KEEP OUT OF REACH OF CHILDREN**

Read label before use.

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

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## GENERAL INFORMATION

PCT | Sunrise StandUp® Base Corn Starter w/MIC is a liquid plant-nutrient mixture of nitrogen, phosphorous and potassium with micronutrients and beneficial microorganisms. StandUp® Base Corn Starter w/MIC has a low salt index that allows in-furrow placement for faster root interception. High orthophosphorus immediately feeds plants without delays associated with polyphosphorus fertilizers. EDTA- and IDS-chelated micronutrients are protected against chemical tie-up by other soil elements. Monopotassium phosphate and phosphites in StandUp® Base Corn Starter w/MIC may also stimulate the immune system of plants and support greater plant resistance to pathogenic fungi. Beneficial microorganisms in StandUp® Base Corn Starter w/MIC improve root health and nutrient uptake.

## HAZARD STATEMENTS:

Causes skin irritation. Causes eye irritation. Harmful if swallowed. Suspected of damaging fertility or the unborn child. May cause damage to organs through prolonged or repeated exposure. May cause respiratory irritation. Toxic to aquatic life.

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IF INHALED remove person to fresh air and keep comfortable for breathing. If exposed or concerned get medical advice/attention.

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## **WARNING**



# StandUp<sup>®</sup> Base Corn Starter w/MIC

5 gallon/acre



## PACKAGE SIZE

- 2.5 gallons**       **250 gallons**  
 **5 gallons**       **Other** \_\_\_\_\_

## GUARANTEED ANALYSIS

Total Nitrogen .....	6.0%
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) .....	18.0%
Soluble Potash (K <sub>2</sub> O).....	6.0%
Zinc (EDTA chelated).....	0.125%

Derived from: Urea, monopotassium phosphate, phosphoric acid, ammonium polyphosphate, ammonia, boric acid, zinc oxide, manganese chloride, copper carbonate, cobalt sulfate, molybdenum oxide, proprietary phosphites, EDTA and IDS.

## RECOMMENDATIONS FOR USE

Apply as a seed row application just below or on the seed at 5 gallon per acre. If applied broadcast (on the soil), double the rate of application can be applied undiluted or diluted with water if desired.

## CHEMICAL & PHYSICAL PROPERTIES

Acidity: pH 6.7 ± 0.1  
Weight per gallon: 10.6 lbs @ 60°F  
Package Size: Minibulk, Bulk  
Color: Clear, Green

## **KEEP OUT OF REACH OF CHILDREN**

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