F1129

# 0-0-20 Potassium Fertilizer Solution

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### **GUARANTEED ANALYSIS**

Soluble Potash (K<sub>2</sub>O).....20%

Derived from potassium hydroxide

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

## WARNING

Causes skin irritation. Causes serious eye irritation. May cause respiratory irritation. May cause drowsiness or dizziness.

#### **PRECAUTIONARY STATEMENTS:**

Avoid breathing fume/mist/vapours/spray. Wear protective gloves/protective clothing/eye and face protection.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Call a poison center or doctor/physician if you feel unwell. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

Store in a well-ventilated place. Keep container tightly closed. Store locked up. Dispose of contents/container to an approved waste disposal plant in accordance with local/regional/national regulations.

### **GENERAL INFORMATION**

Suprex<sup>™</sup> PhoNix patented potassium fertilizer solution is intended for use as a foliar or soil applied supplement to a good fertility program. Suprex PhoNix is formulated with IDS-40 bio-degradable chelating agent and organic compounds for improved plant uptake. Suprex PhoNix helps build tolerance against physical and mechanical injury and environmental stresses such as drought stress, water stress, heat stress, etc.

#### **APPLICATION INSTRUCTIONS**

Suprex PhoNix can be applied as a foliar or soil application to all crops. Applications should be made at planting (if applicable) and then every 10 to 14 days throughout the growing season, as needed.

Suprex PhoNix should be diluted at a ratio of 400 parts spray solution to 1 part Suprex PhoNix.

See table below for application rates for different volumes of spray solution.

**Fertilizer Additive Instructions:** Mix with other fertilizer components so that the final fertilizer solution delivers Suprex PhoNix at the rates per volume of fertilizer solution listed below.

Ounces of Suprex PhoNix per Volume of Spray Solution		
Gallons of Spray Solution per Acre	Ounces of Suprex PhoNix	
2 - 4	0.75 - 1.5	
5	1 - 2	
10	2 - 4	
25	6 - 8	
50	16	

#### MIXING INSTRUCTIONS

Tank Mixes: Follow the following order of insertion when blending Suprex PhoNix with pesticides: 1. Water 2. Suprex PhoNix 3. Pesticide.

#### STORAGE INSTRUCTIONS

Store Suprex PhoNix in a cool place and out of direct sunlight. It is recommended that Suprex PhoNix be stored in fiberglass, polyethylene or polyolefin. Do not stack pallets.

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.html or by writing to LidoChem LLC at the address on this label and referring to the lot/batch # on this container.

### COMPATIBILITY

Suprex PhoNix is compatible with most pesticides. However, do not mix Suprex PhoNix with pesticides or other chemicals without performing a compatibility test. An adequate test for compatibility involves mixing in a small container the proper proportions of the product with water and the other ingredients. Agitate and let stand for one hour. If a precipitate forms, then apply the products separately.

#### CONDITIONS OF SALE

Seller warrants this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions and use. No one other than an officer of the seller is authorized to make any warranty, guarantee, or direction concerning this product. Because time, place, rate of application and other conditions of use are beyond the sellers control, the sellers liability from handling, storage, and use of this product is limited to replacement of the product or a refund of the purchase price.

#### Guaranteed and Distributed By: LidoChem LLC - Performance Nutrition Division 20 Village Court, Hazlet, NJ 07730 Phone: (732) 888-8000 | Email: info@pnfertilizers.com www.pnfertilizers.com

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	5 Gal. (19 Lit)	53 lb. (24 kg.)
	55 Gal. (208 Lit)	583 lb. (264 kg.)
	250 Gal. (945 Lit)	2,650 lb. (1,201 kg.)



