



# WIF 'K'

(WATER INJECTION FERTILIZER)

## 8-0-50

**GUARANTEED MINIMUM ANALYSIS**

Total Nitrogen (N) .....	8.0%
8.0% Nitrate Nitrogen	
Soluble Potash (K <sub>2</sub> O) .....	50.0%
Sulfur (S) Total .....	3.5%
3.5% Sulfur (S) combined	

Derived from Potassium Nitrate, Potassium Sulfate and Muriate of Potash.

A water soluble plant food designed for dissolving in water followed by injection into irrigation systems. This product should be used for corrections of deficiencies as determined by foliar or soil testing. Consult a professional crop consultant for proper rates and application procedures.

**APPLICATION - IRRIGATION WATER**

**Solid Set, Overhead Drip, Sprinkler or Pivot Irrigation Systems:** Dissolve W.I.F. K. in mix tank and apply in irrigation water. Use of anti-siphon or back-check valve is recommended to prevent material from running back into primary water supply



NITRATES,  
INORGANIC  
N.O.S  
UN 1477

**CAUTION -**  
*Keep out of reach of children.*  
*Harmful if swallowed.*  
*Avoid breathing dust*

NET WEIGHT 11.34 Kg.  
(25 LBS.)

MANUFACTURED BY:  
RSA MicroTech, LLC  
PO Box 64589  
St Paul, MN 55164\*0589

**NOTICE:** Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. Since weather, crop and soil conditions may vary, RSA MicroTech., and/or seller, make no warranty of any kind, expressed or implied, concerning the use of this product. The user assumes all risks of use of handling whether or not in accordance with directions or suggestions.

levels. It is not recommended to apply more than 6 applications at the Maximum Rate per year.

## W.I.F. K MSDS AVAILABLE

### RISK PHRASES

Runoff may pollute waterways.  
Fire may produce irritating, and/or corrosive gases.  
Contact may cause eye or skin irritation.

### PRECAUTIONARY MEASURES

#### NORMAL USE.

Do not get on skin, on clothing or in eyes.  
Avoid breathing dust.  
Do not store near combustibles.

#### IN CASE OF FIRE

Isolate hazard area. Keep upwind.  
Wear SCBA and full protective clothing.  
Consider downwind evacuation.  
Use flooding quantities of water. Do not use water jet.  
Fight fire from maximum distance or use unmanned hose holders.

#### IN CASE OF SPILL

Eliminate ignition sources. Avoid contact with combustibles.  
Segregate Organics.  
Sweep up spilled material and use, if possible.  
Prevent entry into waterways, sewers, basements or confined areas.

#### FIRST AID MEASURES

Immediately flush skin or eyes with running water for at least 15 minutes, in case of contact with material.  
Remove contaminated clothing and shoes.  
If exposed to vapors from fire, remove to fresh air, apply artificial respiration if victim is not breathing, administer oxygen if breathing is difficult. Effects of inhalation may not be immediate so obtain medical attention if victim exposed to vapors from fire.  
Ensure that physician is aware of the identity of product.

### RISQUES POSSIBLES

*les eaux de ruissellement peuvent polluer les voies d'eau  
Un incendie, peut produire des gaz irritants, et/ou corrosifs.  
Le contact peut entraîner l'irritation de peau ou des yeux.*

### MESURES DE PRÉCAUTION

#### USAGE NORMALE

*Eviter le contact avec la peau, les vêtements et les yeux.  
Eviter l'inhalation de la poussière.  
Ne pas conserver dans le voisinage des combustibles.*

#### EN CAS D'INCENDIE

*Interdire la zone dangereuse. Rester en amont du vent par rapport au sinistre.  
Porter un ARA et un vêtement de protection complet.  
Envisager l'évacuation en aval du vent.  
Inonder. Ne pas servir de jets d'eau.  
Combattre l'incendie du plus loin possible ou utiliser des lances ou des conons a eau télécommandés.*

#### EN CAS D'EPANCHEMENT

*Eliminer toute source d'allumage. Eviter tout contact avec combustibles. Seperer les produits organiques.  
Bayer le produit déversé et, si possible, utiliser.  
Empêcher le produit déversé de s'infiltrer dans les voies d'eau, les égouts, les caves ou les endroits clos.*

#### PREMEIR SOINS

*En cas de contact avec la peau ou les yeux, laver immédiatement a l'eau courante pendant au moins 15 minutes.  
Oter les vêtements et les souliers souillés.  
Si exposé au vapeurs, transporter la victime a l'air frais, pratiquer la respiration artificielle en cas d'arrêt respiratoire, donner l'oxygène en cas de gêne respiatoire. Les effets de l'inhalation peuvent survenir plus tard puis obtenir des soins médicaux si la victime est expose au vapeurs d'incendie. Avertir le medecin de l'identite du produit en cause.  
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## DIRECTIONS FOR USE

Mix 1 lb. of soluble WIF 'K' in one gallon of water prior to application or adding to other liquid fertilizer materials. Always use a jar test to determine compatibility.

Use 1 to 30 lbs. of WIF 'K' per acre, per application depending upon crop removal, tissue tests, and soil test

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