

SPECIMEN LABEL



KA-3037™

Agricultural Soil Penetrant

Principal Functioning Agents

Proprietary blend of polyoxyethylene-polyoxypropylene,	
siloxane surfactants.....	25.0%
Constituents ineffective.....	75.0%
Total.....	100.0%

Ingredients are exempt from tolerance under 40 CFR 180.

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

Precautionary Statements

CAUTION: May cause eye irritation. Do not get into eyes. Avoid breathing vapors or mists. Avoid using product in a manner as to directly or through drift, expose workers or other persons. Applicators and other handlers must wear goggles or face shield and chemical resistant gloves while applying this product.

First Aid Measures in Case of Contact

Inhalation:	Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.
If Swallowed:	Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.
Skin Contact:	If on skin or clothing. Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice.
Eye Contact:	Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

General Information

KA-3037 is a soil penetrant that enhances infiltration and penetration of applied irrigation water used on agricultural crops.

KA-3037 alters the property of water thereby improving soil moisture uniformity and distribution.

KA-3037 can be used either preventatively or curatively as a soil penetrant and does provide extended residual activity.

Use Directions

Irrigation Systems:

Center pivot, side-roll, sprinkler, and furrow: apply at one pint of KA-3037 per acre in sufficient quantity of water to accurately meter into the irrigation system. Application can be repeated every 4 to 8 weeks depending upon the soil type and irrigation water quality. Use a back-flow prevention valve (check-valve) when injecting into irrigation water of any system.

Conventional Tank Mix Sprayers:

Add 1 gallon of KA-3037 into 50 gallons of total spray solution and apply at a rate of 1 pint per acre. Multiple applications with rates of one pint per acre should be applied every 4 weeks with a maximum application rate of 3 gallons per acre. Irrigation should follow. In non irrigated areas, apply prior to anticipated rainfall. Fill tank 1/2 full with water, add KA-3037 soil penetrant and follow with remaining water. Do not agitate until full to minimize foaming.

Drip or Micro-Aspersions Systems:

Apply one quart of KA-3037 per acre and accurately meter into the irrigation system. First application should be made with the first irrigation. Make a second application two weeks later of one pint per acre. Then continue with one pint per acre every 4 to 6 weeks. Time the last application of the season with the last full irrigation.

NOTE: Always conduct a jar test to confirm compatibility with fertilizers or other tank mix additives. KA-3037 may be applied alone or in combination with liquid fertilizers and water at any time prior to or during the growing season. Early spring applications are more effective followed by repeat applications as needed.

Storage and Disposal

Keep container tightly closed. Store in original container only. Triple rinse container, empty rinse water into spray or stock tank. Dispose of empty container in accordance with federal, state and local laws.

NOT A PLANT FOOD INGREDIENT

Notice-Read Carefully

Limited Warranty and Conditions of Sale In no event shall KALO, Inc., manufacturer or seller be liable for special, incidental, or consequential damages, or for damages in their nature of penalties relating to the goods sold. KALO, Inc., manufacturer or seller shall not be liable to buyer or user by way of indemnification to customers of buyer, if any, or for any damages or sums of money, claims or demands whatsoever, resulting from or by reason of, or rising out of the misuse, or failure to follow label warnings or instructions for use, of the goods sold by KALO, Inc., manufacturer or seller. Buyer or users exclusive remedy and KALO, Inc., manufacturer or sellers total liability shall be for damages not exceeding the cost of the product.

Warranty Disclaimer The goods sold to you by this agreement are furnished as is by KALO, Inc., manufacturer, or seller, and are subject only to the manufacturer's warranties if any, which appear on the labels of the products. KALO, Inc., the manufacturer or seller, make no other warranties, guarantees or representations of any kind to buyer or user, either expressed or implied or by usage of trade, statutory or otherwise, with regard to the product sold, included but not limited to merchantability, fitness for a particular purpose, use or eligibility of the product for any particular trade usage. Ineffectiveness, or other unintended consequences may result because of such factors as the presence or absence of other materials used in combination with the goods, or the manner of use or application, or atmospheric conditions, all of which are beyond the control of KALO, Inc., manufacturer or seller. In no case shall KALO, Inc., manufacturer or seller, be liable for consequential, special or indirect damages resulting from the use or handling of this product. The buyer or its customers shall assume all such risks. Tests have not been carried out under all possible use conditions, and KALO, Inc., manufacturer or seller, cannot and do not warrant that the product is compatible with all other chemicals.



KALO

KALO, Inc.
Overland Park, KS 66213
800-255-5196 www.kalo.com

KA-3037 is a trademark of KALO, Inc.

7/24/09

The information and specimen label are correct as of the publication date but are subject to change without notice.