ENVIRONMENTAL HAZARDS
Do not contaminate water by cleaning of equipment or disposal of wastes. Use this product only as specified on label. NOT FOR AQUATIC USE.

STORAGE AND DISPOSAL
STORAGE: Store locked up. Do not store at temperatures above 140°F. DISPOSAL: Wastes resulting from the use of this product maybe disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL
Triple rinse container and pour rinsate into spray tank. Do not reuse container. Recycling decontaminated containers is the best option of container disposal. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state and local ACRC recycler visit www.acrecycle.org. Dispose of contents/container in accordance with local/national regulations.

KEEP OUT OF REACH OF CHILDREN
DANGER / Peligro

HAZARD STATEMENT: HARMFUL IF SWALLOWED. MAY CAUSE ALLERGIC SKIN. REACTION. MAY CAUSE RESPIRATORY IRRITATION. CAUSES SERIOUS EYE DAMAGE. VERY TOXIC TO AQUATIC LIFE.

PRECAUTIONARY STATEMENTS
Avoid breathing mist / vapors / spray. Wash thoroughly with soap and water after handling. Do not eat, drink or smoke after using this product. Use only outdoors or in a well-ventilated area. Take off contaminated clothing and wash it before reuse. Specific treatment see First Aid section on this label or Safety Data Sheet. Store locked up. Dispose of contents / container according to instructions in the Storage and Disposal section on the label.

PERSONAL PROTECTIVE EQUIPMENT
Wear protective gloves / protective clothing / eye protection / face protection.

FIRST AID
IF SWALLOWED Wash out mouth thoroughly with water. Get medical attention. Contact a Poison Control Center. Do not induce vomiting.

IF ON SKIN Immediately flush with plenty of water while removing contaminated clothing. As soon as soap is available, wash thoroughly with soap and water. Wash clothing before reuse.

IF INHALED Remove to fresh air if breathing is difficult. Give oxygen and call a physician.

IF IN EYES Immediately flush with plenty of water for at least 15 minutes. Get medical Attention.

CA Reg. NO 84986-50001-AA

Have the product container label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-222-1222 for emergency medical treatment information.

NET CONTENTS: 1 GALLON (3.78 LITERS) 2.5 GALLONS (9.46 LITERS) 2x2.5 GALLONS (18.92 LITERS) 30 GALLONS (113.4 LITERS) TOTE // Weight: 8.8 lbs./GALLON//Lot #________

Manufactured for: Westlink AG, 100 W. overland Rd. Ste. 201, Meridian, ID 83642, Phone (208) 884-0566 – Patent Pending
DIRECTIONS FOR USE

USE THIS PRODUCT ONLY AS SPECIFIED ON LABEL. G-Max™ adjuvant should be added to the spray water with adequate agitation prior to the addition of the pesticide, plant growth regulator or desiccant. Fill the tank half full add G-Max™ finish filling then add the pesticide. This should give time for G-Max™ to react with the hard water cations. G-Max™ adjuvant is intended to tie up cations, condition the spray water and enhance the penetration of the cuticle for many anionic (negatively charged), acid or salt formulations of fungicides, herbicides, insecticides, defoliants, desiccants, miticides and plant growth regulators. G-Max™ adjuvant reduces the adverse effects that alkaline waters have on the spray solution and provides additional wetting of the sprayed foliage. G-Max™ contains a surfactant therefore can replace other surfactant only products. Where use rates of G-Max™ adjuvant are below 2 quarts per 100 gallons are used, the addition of 1 pint per 100 gallons of good quality nonionic surfactant may be desirable. The concentration of Load Out in the spray tank cannot exceed 25% of the total amount of formulated herbicide(s) and/or 10% of the total amount of formulated insecticide(s) and/or fungicides. Not for aquatic use.

HERBICIDES

G-Max™ is designed to enhance the performance and consistency of post emergent herbicides, to reduce or eliminate the tie-up of anionic (amine salts) herbicides with divalent and trivalent cat ions, such as Iron, Magnesium and Calcium. These ions are often associated with hard water and high pH water. G-Max™ is designed to enhance the performance and consistency of glyphosate (an anionic herbicide) based herbicides. G-Max™ is designed to enhance and improve the consistency of all anionic herbicide included: the phenoxy’s (2,4-D, MCPA, MCPP), Dicamba (Banvel®), ticlopyr (Garlon™), fluoxypyr (Starane™) clopyralid (Stinger™), quinclorac (Facet®), picloram (Tordon®), diclofop (Hoelon®), fenoxaprop (Puma®) clodinafop (Discover®) sethoxydim (Poast®), glyphosate (Roundup®), glufosinate (Liberty®), bromoxynil (Butril® Bronate®), haloxyfop (Verdict®), quizalofop (Assure®), imazamethbenz (Assert®), imazapyr (Arsenal), imazaquin (Scepter®), imazethapyr (Pursuit®) and imazamox (Raptor®). G-Max™ will also enhance the contact effect of most post-emergent herbicides. G-Max™ should not be used with Sulfonyl urea or sulfonamide herbicides.

Mix G-Max™ at the rate of 1-4 quarts of per 100 gallons of total spray for use with products such as Rodeo®, Roundup®, Touchdown®, Glyphos®, Glyphomax®, Banvel®, Garlon™, Starane™, Stinger™, Tordon®, Facet®, Hoelon®, Puma®, Discover®, Poast®, Liberty®, Butril Bronate®, Verdict® Cacodylic Acid, dalapon, Diquat, Diuron, Goal®, Hyvar X®, Krovar 1, MSMA. Do not lower the pH of these tank mixtures below 4.0 as precipitates may form. Where use rates of G-Max™ adjuvant are below 2 quarts per 100 gallons are used, the addition of 1 pint of a good nonionic surfactant per 100 gallons 0.25% v/v applications or 1 quart nonionic surfactant for 0.5% v/v application may be desirable.

CONDITIONS OF SALE AND WARRANTY

1. Seller warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated when used in accordance with the use directions under normal conditions. Seller neither makes, nor authorizes any agent or representative to make any other warranty of FITNESS or of MERCHANTABILITY, guarantee or representation, express or implied concerning this material.

2. Critical and unforeseeable factors beyond the Seller control prevent it from eliminating all risks in connection with the use of this material. Such risks include, but are not limited to damage to plants and crops to which the material is applied, lack of complete control, and damage caused by drift to other plants or crops. Such risks occur even though the product is reasonably fit for the uses stated herein and event though label directions are followed. Buyer and user acknowledge and assume all risks and liability resulting from handling, storage, and use of this material (except those assumed in 1 above). Seller shall not be liable for incidental or consequential damages. Poast® and Banvel® are registered trademarks of BASF. Roundup®, Landmaster® and Rodeo® are registered trademarks of Monsanto Agricultural Co. GOAL™, Garlon™, Starane™ Stinger™ and Tordon™ are trademarks of Dow Agro Sciences. Dicamba (Banvel®, Clarity®), quinclorac (Facet®), diclofop (Hoelon®), fenoxaprop (Puma®), sethoxydim (Poast®) register trademarks of BASF clodinafop (Discover®), glyphosate (Roundup®), glufosinate (Liberty®), bromoxynil (Butril® Bronate®), haloxyfop (Verdict®), quizalofop (Assure®), imazamethbenz (Assert®), imazapyr (Arsenal), imazaquin (Scepter®), imazethapyr (Pursuit®) and imazamox (Raptor®)