SURFACANT, DRIFT CONTROL AGENT AND DEPOSITION AID, ACIDIFIER

READ ENTIRE CONTAINER LABEL BEFORE USING THIS PRODUCT

PRINCIPAL FUNCTIONING AGENTS:
Diethylene glycol, phosphatidylcholine, alkyl amine ethoxylate ........................................ 99.9%
Constituents Ineffective as Spray Adjuvants .......................... 0.1%
Total .......................................................................................................................... 100.0%

All ingredients are exempt from tolerance requirements under 40 CFR 180.
WA Reg. No. 99971-12003

KEEP OUT OF REACH OF CHILDREN
DANGER - PELIGRO

PRECAUTIONARY STATEMENTS
Corrosive. Causes irreversible eye damage and skin burns. Do not get in eyes, on skin, or on clothing. Harmful if swallowed, absorbed through skin, or inhaled. Avoid breathing spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

PERSONAL PROTECTIVE EQUIPMENT: Wear protective eyewear (goggles or face shield), chemical-resistant gloves, coveralls worn over long-sleeved shirt and long pants, and chemical-resistant footwear plus socks.

 FIRST AID
IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 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. Call a poison control center or doctor for treatment advice.

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have a 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 or convulsing person.

IF ON SKIN: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for further treatment advice.

IF INHALED: 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 treatment advice.

Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.

HOT LINE NUMBER: Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-424-9300 for emergency medical treatment information.

GENERAL INFORMATION
Full Load Complete® is a specialized formulation of surfactants, activators, deposition agents, and acidifiers, designed to enhance the degree & speed of herbicide performance. Full Load Complete® improves the solubility of most negatively charged herbicides. Full Load Complete® diminishes the antagonistic effects of hard water on herbicide efficacy. Full Load Complete® improves coverage, reduces drift, and evaporation of spray droplets applied by ground or air. Full Load Complete™ is intended to acidify the spray water, aid deposition, aid canopy penetration, reduce drift and enhance the penetration of the cuticle for many anionic (negatively charged), acid or amine salt formulation of herbicides, defoliants, desiccants and plant growth regulators. Full Load Complete® is designed primarily to be applied with negatively charged herbicides such as glyphosate and 2,4-D amine. Not for use with Insecticides and Fungicides.
DIRECTIONS FOR USE
USE THIS PRODUCT ONLY AS SPECIFIED ON LABEL. Full Load Complete® should be added to the spray water with adequate agitation prior to the addition of the herbicide, plant growth regulator or desiccant. Fill the tank half full add Full Load Complete® finish filling then add the pesticide. Full Load Complete® reduces the adverse effects that alkaline waters have on the spray solution and provides additional wetting of the sprayed foliage. Full Load Complete® is a fully loaded surfactant blend. Full Load Complete® should be added to spray tank at a rate of 2 pints to 6 pints of Full Load Complete® per 100 gallons of spray solution depending upon hardness of the spray water. Add 1 quart per 100 gallons to reduce pH for moderately hard water. Add 2 quarts per 100 gallons to reduce pH for hard water. Not for aquatic use.

HERBICIDES
Full Load Complete® is designed to enhance the performance and consistency of post emergent herbicides, to reduce or eliminate the tie-up of anionic (amine salt) herbicides with divalent and trivalent cations, such as Iron, Magnesium and Calcium. These ions are often associated with hard water and high pH water. Full Load Complete® is designed to enhance the performance and consistency of glyphosate (an anionic herbicide) based herbicides. Full Load Complete® is designed to enhance and improve the consistency of all anionic herbicides included: phenoxy herbicides (2,4-D, MCPA, MCPP), Dicamba (Banvel®), triclopyr (Garlon™), fluoryprpyr (Starane™) cloypralid (Stinger™), quiclorac (Facet®), picloram (Tordon®), diclofop (Hoelon®), fenoxaprop (Puma®), clodinafop (Discover®), sethoxydim (Poast®), glyphosate (Roundup®), glufosinate (Liberty®), bromoxynil (Buctril®, Bronate®), haloxyfop (Verdict®), quialofop (Assure®), imazethapyr (Pursuit®) and imazamox (Raptor®). Full Load Complete® will also enhance the contact effect of most post-emergent herbicides. Full Load Complete® should not be used with Sulfonyl urea or sulfonamide herbicides. Mix Full Load Complete® at the rate of 1-4 quarts of per 100 gallons of total spray for use with products such as Rodeo®. Not for use with Insecticides and Fungicides.

ATTENTION:
Extreme care must be used when applying any pesticide to prevent injury to desirable plants and crops. A pesticide product may kill, seriously injure or reduce yields of many desirable forms of vegetation including flowers, fruits, grapes, tomatoes, ornamentals, vegetables, cotton, soybeans, tobacco, beans and other desirable non-target plants. Minute quantities of spray may cause severe plant response. Read and follow Spray Drift Management section of the pesticide label. It is suggested to use a smoke generator or other means at or near the application site for the detection of air movement, air stability, or temperature inversions. An adjuvant may only decrease, but not prevent, the likelihood of spray drift.

SPRAY DRIFT MANAGEMENT: A variety of factors including weather conditions (e.g., wind direction, wind speed, temperature, relative humidity) and method of application (e.g., ground, aerial, airblast, chemigation) can influence pesticide drift. The applicator must evaluate all factors and make appropriate adjustments when applying this product.

PHYSICAL OR CHEMICAL HAZARDS
The same precautions should be observed in equipment stored after use. If Full Load Complete® concentrate contacts equipment, flush thoroughly with water.

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage and disposal. PESTICIDE STORAGE: Store in original container only. Keep container tightly closed. Do not allow water to be introduced into the contents of this container. Do not store near heat or open flame. Do not store with oxidizing agents. PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. Do not contaminate water sources by runoff from cleaning of equipment, disposal of equipment wash water or spray waste. CONTAINER DISPOSAL: Triple rinse (or equivalent) during mixing and loading. 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 the ACRC web page at www.acrecycle.org. Decontaminated containers may also be disposed of in a sanitary landfill.

Limitation of Liability: In the event of a dispute between Buyer and AgraSyst, or a dispute involving any third party, AgraSyst shall not be liable to Buyer or any third party for special, incidental, or consequential damages, or for damages in the nature of penalties or for punitive damages. AgraSyst shall not be liable to Buyer, its licensees, employees, servants, or agents, by way of indemnification or contribution, or to customers of Buyer, if any, or any third party, for any damages, sums of money, loss of profits, claims or demands whatsoever, resulting from or by reason of, or arising out of the use or misuse, or the failure to follow warnings or instructions for use, of the goods sold by AgraSyst to Buyer, or any applicator's or user's failure to follow any label instructions or warnings. Buyer's or user's exclusive remedy, and AgraSyst's total liability to Buyer or user shall be for damages not exceeding the purchase price of the goods with respect to which such claims are made.

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Such risks occur even though the product label directions are followed. Buyer and user acknowledge and assume all risks and liability resulting from handling, storage, and use of this material. Neither AgraSyst nor seller shall be liable for incidental or consequential damages which may result from the use of this material. If you do not agree with the terms and conditions of this contract, please return the container to the seller for a refund.

NET CONTENTS:  2.5 GALLONS (9.46 LITERS)  5 Gallons 2X2.5  30 Gallons  Tote.  Weight: 8.8 lbs./gallon Lot #