G€FFËHEÏF G€FFËF€ËFHÁ

(Front panel)

# AG-SURF<sup>®</sup> II

# LIQUID SPRAY ADJUVANT

AGRICULTURAL

FOR USE WITH GLYPHOSATE HERBICIDE AND OTHER PEST CONTROL PRODUCTS AS LABELED

READ THE LABEL BEFORE USING

GUARANTEE: Alcohol ethoxylate 92%

REGISTRATION NO. 30267 PEST CONTROL PRODUCTS ACT



DANGER - CORROSIVE TO EYES

NET CONTENTS: 4 L – 1000 L

Interprovincial Cooperative Limited, P.O. Box 1050, Saskatoon, Saskatchewan S7K 3M9 1-204-233-3461

RC 000-1109

## AG-SURF II

#### GENERAL INFORMATION

AG-SURF II is a non-ionic liquid spray adjuvant for use with certain pest control products as listed on this label. Control product spray mixtures, their preparation and uses are to be derived from the individual labels for the control products.

## **PRECAUTIONS:** KEEP OUT OF THE REACH OF CHILDREN.

May be fatal if inhaled. DO NOT inhale or breathe sprays, dust, smoke, fumes, vapours . . . etc. Do not store or place near open flames or sources of heat. Do not apply more surfactant than recommended or excessive run-off may occur. CORROSIVE to the eye. DO NOT get in eyes.

#### DISPOSAL/DECONTAMINATION:

Do not reuse this container for any purpose. This is a recyclable container, and is to be disposed of at a container collection site. Contact your local distributor/dealer or municipality for the location of the nearest collection site. Before taking the container to the collection site:

(1) Triple - or pressure-rinse the empty container. Add the rinsing to the spray mixture in the tank.

(2) Make the empty, rinsed container unsuitable for further use.

If there is no container collection site in your area, dispose of the container in accordance with provincial requirements. For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

## FIRST AID:

If swallowed, call a poison control centre 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 centre or doctor. Do not give anything by mouth to an unconscious person.

If on skin or clothing, take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control centre or doctor for treatment advice.

If inhaled, move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice.

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 centre or doctor for treatment advice.

Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

## TOXICOLOGICAL INFORMATION: Treat symptomatically.

#### NOTICE TO USER

This pest control product is to be used only in accordance with the directions on the label. It is an offence under the *Pest Control Products Act* to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.

#### **DIRECTIONS FOR USE:**

The rate of AG-SURF II is indicated for the control product spray mixtures or other uses listed below. Control product spray mixtures, their preparation and uses are to be derived from the individual labels for the control products.

Control Product Spray Mixture (control products are herbicides unless otherwise specified)	Amount of AG- SURF II per litre of spray mixture	Remarks
ACTIVOL® plant growth regulator	250mL/1000L	For use on sour cherries.
FALGRO® plant growth regulator	250mL/1000L	For use on sour cherries.
AMBUSH® 500EC insecticide, POUNCE 384EC insecticide®	300mL/1000L	For use on cole crops, Chinese broccoli, pak-choi, Chinese cabbage and wasabi (Ambush).
REGLONE® DESICCANT, REWARD® AQUATIC	1 L/1000L	Do not use AG-SURF II with REGLONE Desiccant for corn spurry control. Do not use AG-SURF II with RELGONE Desiccant for potato vine killing except as recommended for use in the prairie provinces with the 1.5L/ha rate of REGLONE Desiccant. DO NOT use AG-SURF II for aquatic applications of REWARD AQUATIC.
PINNACLE® SG, PINNACLE® TOSS-N-GO, REFLEX®, TELAR® TOSS-N-GO	1 L/1000L	Add AG-SURF II as the last ingredient. FLAT-OUT antifoam agent may be required. Consult each product label for use.
ACCENT® 75DF, ALLY® DRY FLOWABLE 60%, ALLY® TOSS-N- GO 60% DRY FLOWABLE, REFINE SG, REFINE SG TOSS-N-GO, REFINE EXTRA 75DF, REFINE EXTRA 75 TOSS-N-GO, ULTIM® 75DF, ULTIM 37.4DF, ELIM® EP 25%DRY FLOWABLE, ELIM EP 25 DF, ELIM 25 SG, PRISM® 25% DRY FLOWABLE, MUSTER®, MUSTER TOSS-N-GO, PEAK® 75WG, CLASSIC® 25DF, CLASSIC® GRANDE, RELIANCE <sup>TM</sup> STS TOSS- N-GO, DUPONT ESCORT® 60% DRY FLOWABLE, BEACON® 75WG, DEPLOY®75DF, SUMMIT WG®	2L/1000L	Add AG-SURF II as the last ingredient. FLAT-OUT antifoam agent may be required. Consult each product label for use.
PURSUIT®, PURSUIT® 240, PURSUIT® 70DG, PURSUIT® FOR SOYBEANS, DISTINCT™, DISTINCT™ WDG, EVEREST 70 WDG, FIRSTRATE WATER DISPERSIBLE GRANULES™, UPBEET® DRY FLOWABLE 50%,MERIDIAN® WATER DISPERSIBLE GRANULAR HERBICIDE	2.5 L/1000L	Add AG-SURF II as the last ingredient. Consult each product label for use information.
ELEVATE® 50WDG fungicide	200 mL/1000 L	For use on grapes
GLYPHOSATE HERBICIDE*	350mL/50 to 100L 500mL/100L	Quackgrass, Minimum or Zero tillage, seeding and summerfallow uses. Quackgrass - for water volumes of 150 to 300L/ha.

\*Glyphosate herbicide (present as potassium salt, isopropylamine salt, mono-ammonium salt, diammonium salt, dimethylamine salt, or trimethylsulfonium salt) may be tank mixed with AG-SURF II for use in minimum or zero tillage systems. Follow the most restrictive label for the application of this mixture.

NOTE: Do not exceed the recommended rate of AG-SURF II, particularly with products containing their own wetting agent. Too much wetter can lead to loss of spray due to excessive run-off. Consult each product label for complete use instructions. As this product is not registered for the control of pests in aquatic systems, DO NOT use to control aquatic pests.

TM - ® All products listed are trademarks or registered trademarks of their respective companies.

RC 000-1109

#### \*\*\*\*\*

This label transcript service is offered by the Pest Management Regulatory Agency to provide efficient searching for label information. This service and this information do not replace the official hard-copy label. The PMRA does not provide any guarantee or assurance that the information obtained through this service is accurate, current or correct, and is therefore not liable for any loss resulting, directly or indirectly, from reliance upon this service.