KEEPOUT OF REACH OF CHILDREN

See Safety Data Sheet (SDS) for more information.

NOT FOR AQUATIC USE

DIRECTIONS FOR USE:
RAWWAR® increases the performance of certain herbicides. The product contains small amounts of mineral based pH buffers that maintain constant pH of the ready-to-use solution in the spray tank and when applied to the foliage.

May be used on agricultural, forestry, industrial, structural and non-cropland sites against nuisance plants.

APPLICATION RATE:
Use RAWWAR® at a rate of 1 part concentrate to 50 parts to 500 parts of tank blend herbicide solution unless an alternative recommendation is noted on the pesticide label.

MIXING:
To reduce foaming, add the full quantity of the RAWWAR® when spray tank is nearly full. Mix thoroughly.

COMPATIBILITY:
RAWWAR® is compatible with technical grade Glyphosate and Glyphosate containing formulations, 2,4-Dichlorophenoxyacetic acid and 2,4-Dichlorophenoxyacetic acid salts, brushweed herbicides, and other herbicides containing metsulfuron-methyl, picloram and/or triclopyr. However, if the desired combination has not been previously used, a compatibility test is recommended.

All ingredients utilized in RAWWAR® are approved as inert by the U.S. Environmental Protection Agency (EPA) for inclusion in registered pesticide formulations and tank blends.

Always consult herbicide product labels for proper rate.

LIMIT OF WARRANTY AND LIABILITY:
We warrant this material to comply with our published specifications and to be of good merchantable quality and such as will regularly pass in the trade for goods within the description, and further warrant such goods to be fit for the normal purposes for which goods are used. We assume no responsibility that the goods concerned in this contract are fit for any particular purpose for which they are being bought outside of the general purposes of goods of the description.

PRECAUTIONARY STATEMENTS:

PREVENTION: Wash face, hands and any exposed skin thoroughly after handling.

Personal Protective Equipment (PPE): Wear protective gloves/protective clothing/eye protection/face protection. Safety glasses with side shields. Wear impervious gloves and/or clothing if needed to prevent contact with the material. Rubber/butyl/neoprene or other suitable chemical resistant gloves. If exposure limits are exceeded or irritation is experienced, NIOSH/MSHA approved respiratory protection should be worn.

FIRST AID:
IF IN EYES: Immediately flush with plenty of water. After initial flushing, remove any contact lenses and continue flushing for at least 15 minutes. Call a physician or poison control center immediately.

IF ON SKIN: Wash off immediately with soap and plenty of water for at least 15 minutes while removing all contaminated clothing and shoes. Call a poison control center or doctor for treatment advice. Remove and wash contaminated clothing before re-use.

IF INHALED: Move victim to fresh air. Apply artificial respiration if victim is not breathing. Call a physician or poison control center immediately.

IF INGESTED: If swallowed, DO NOT induce vomiting unless directed to do so by medical personnel. Gently wipe or rinse the inside of the mouth with water. Never give anything by mouth to an unconscious person. Call a physician or poison control center immediately.

GENERAL ADVICE: Show the safety data sheet to the doctor in attendance. When symptoms persist or in all cases of doubt, seek medical attention.

STORAGE & DISPOSAL:
Protect from freezing and extreme heat. To avoid waste, use all material in this container by application according to label directions. If wastes cannot be avoided, send remaining product to a waste disposal facility.

Keep container tightly closed in a dry and well-ventilated place. Keep in properly labeled containers. Keep away from food, drink and animal feedingstuffs. Keep from freezing. Keep container tightly closed.

Net Contents: Gallons

1.314.77
2.2200

Kop-Coat, Inc.
Protection Products Division
5137 Southwest Avenue
St. Louis MO 63110
314-772-2200

DANGER!

HAZARDS
Causes skin irritation
Causes serious eye damage

RAWWAR®
Activator Adjuvant
Liquid Concentrate

This adjuvant product must be tank blended only with EPA registered herbicide products to enhance the performance of the active ingredients of those products into nuisance plants using low pressure spray application methods.

Principal Functioning Agents:
Coco dimethylamine oxide, potassium bicarbonate, potassium carbonate 31.43%
 Constituents Ineffective as Spray Adjuvants 58.57%
Total 100.00%

Ingredients exempt from the requirements of a tolerance under 40 CFR 180.

Read Warranty on side panel before buying or using. If such terms are not acceptable, return at once unopened.