



Product Name: Ricenice Herbicide
APVMA Approval No: 85674/113822

Label Name: Ricenice Herbicide

Signal Headings: CAUTION
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

Constituent Statements: ACTIVE CONSTITUENT: 480 g/L Propanil
SOLVENTS: Isophorone 350 g/L
Methyl Isobutyl Ketone 101 g/L

Mode of Action: GROUP C HERBICIDE

Statement of Claims: For post-emergence control of Barnyard Grass in Rice as per the Directions for Use.

Net Contents: 500mL- 1000 L

Restraints: DO NOT apply within 14 days of applying insecticides to avoid serious damage to rice crop.
DO NOT apply other pesticides or liquid fertilizers either before or after Ricenice application unless such treatments are recommended by local authorities and have been tested thoroughly under local conditions.
DO NOT spray if rain is imminent within 3-6 hours.

Directions for Use: This section contains file attachment.

Other Limitations:

Withholding Periods: NOT REQUIRED WHEN USED AS DIRECTED.

Trade Advice:	
General Instructions:	<p>MIXING RICENICE Herbicide must be added to the required amount of clean water and agitated thoroughly. DO NOT use equipment which has been used to apply other pesticides unless it has been thoroughly cleaned and flushed with detergent solution and rinsed with clean water before filling. The chemical works only by direct contact to the foliage and early spraying gives best results. Apply in warm weather (ideal temperature is 25-26°C).</p> <p>APPLICATION RICENICE may be applied by aircraft, boom or knapsack. Apply with correctly calibrated equipment and ensure thorough and even coverage. DO NOT apply RICENICE when wind velocities are high enough to cause poor plant coverage or spray drift onto nearby susceptible crops. A slight cross wind during spraying is desirable to equalise distribution. Fields may be treated when grasses and weeds are either dry or wet with dew. Rain within 3 to 6 hours after application may reduce effectiveness. Thorough coverage of grasses and weeds with a spray of medium fine droplets (150 to 250 um VMD) is required for optimum control. Ricenice can be applied by aircraft, tractor-mounted boom sprayers and knapsack sprayers. AERIAL APPLICATION: DO NOT spray during inversion conditions. Fixed or rotary wing agricultural aircraft equipped with well designed spray distribution systems may be used. Mix with water and apply Ricenice in 55 to 110 L total spray volume/ha. TRACTOR-MOUNTED BOOM SPRAYER: Standard low pressure herbicide sprayers, equipped with flat fan nozzles, are satisfactory. Apply RICENICE in 110 to 275 L water/ha.</p> <p>WATER MANAGEMENT Using RICENICE Alone: Rice may be aerial or combine sown. After seeding and prior to treating, temporarily flood the field to prevent drying and crusting. Drain fields thoroughly before application. Apply RICENICE when the rice can tolerate flooding. Prevent a second germination of grasses by flooding 24 hours after but no later than 5 days following treatment. In warm, sunny weather, where weeds are treated under ideal conditions flooding may be commenced within 24 hours of spraying. If forced to treat during cool, cloudy weather and where grasses are large and not actively growing at time of treatment, delay flooding 2 to 5 days for maximum weed control. Flooding should preferably be completed before any further grass emerges and definitely before any freshly emerged grass is beyond the one leaf stage. Hold water on the field for as long as possible without causing damage to the crop. Bear in mind that draining may result in a fresh germination of grass.</p> <p>COMPATIBILITY Due to possible injury to rice, do NOT mix other pesticides or liquid fertilizers with RICENICE. Do NOT apply other pesticides or liquid fertilizers either before or after RICENICE unless such treatments are recommended by local authorities and have been tested thoroughly under local conditions. Greatest injury has been experienced with carbaryl and with the organophosphates but almost all pesticides have shown some degree of phytotoxicity to rice when used with RICENICE.</p>
Resistance Warning:	RICENICE Herbicide is a member of the Acetamide group of herbicides. RICENICE Herbicide has the inhibition of photosynthesis at photosystem II mode of action. For weed resistance management RICENICE is a Group C herbicide. Some naturally-occurring weed biotypes resistant to RICENICE Herbicide and other Group C herbicides may exist through normal genetic variability in any weed population. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds will not be controlled by Ricenice or other Group C herbicides. Since occurrence of resistant weeds is difficult to detect prior to use, SHANDONG RAINBOW INTERNATIONAL

CO., LTD accepts no liability for any losses that may result from the failure of RICENICE
Herbicide to control resistant weeds.

Precautions:

Protections:	<p>PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT DO NOT contaminate streams, rivers or waterways with this product or used container.</p> <p>PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS DO NOT apply under meteorological conditions or from spraying equipment which could be expected to cause spray to drift onto nearby susceptible plants, adjacent crops, crop lands or pastures. RICENICE injures most crops except cereal grains and perennial grasses. Avoid drift or accidental application on other crops such as corn, cotton, gardens, orchards, ornamentals, safflower, seeding legumes, shrubs, soybeans, vegetables and vineyards.</p>
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Storage and Disposal:

STORAGE AND DISPOSAL

Store in the closed, original container in a cool, well ventilated place. Do not store for prolonged periods in direct sunlight.
Triple-rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point.
If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.
Recycled containers:
This container can be recycled if it is clean, dry, free of visible residues and has the drumMUSTER logo visible. Triple-rinse container for disposal. Dispose of rinsate or any undiluted chemical according to state legislative requirements. Wash outside of the container and the cap. Store cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any drumMUSTER collection or similar container management program site. The cap should not be replaced, but may be taken separately.

Safety Directions:

SAFETY DIRECTION

Product is poisonous if absorbed by skin contact, inhaled or swallowed.
Will irritate eyes, nose, throat and skin. Avoid contact with eyes, skin and clothing.
Do not inhale vapour or spray mist.
When opening the container and preparing the spray, wear cotton overalls buttoned to the neck and wrist, washable hat, PVC or rubber apron, elbow-length PVC gloves, impervious footwear and face shield or goggles.
If product on skin, immediately wash area with soap and water.
If product in eyes, wash it out immediately with water.
After use and before eating, drinking or smoking wash hands, arms and face thoroughly with soap and water.
After each day's use wash gloves, face shield or goggles and contaminated clothing.

First Aid Instructions:

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126.
If swallowed, do NOT induce vomiting.
If skin contact occurs, remove contaminated clothing and wash skin thoroughly.
If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

First Aid Warnings:	
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DIRECTIONS FOR USE

CROP	WEEDS CONTROLLED	RATE	CRITICAL COMMENTS
Rice (post-emergence) up to the 4 leaf stage only	Barnyard grass	7.5-8.5 L/ha	Apply Ricenice when barnyard grass is mainly at the 2 to 3 leaf stage. Apply when grasses are actively growing and there is uniform germination of rice and weeds. Under certain circumstances, transient yellowing or leaf burn of rice may occur but complete recovery can be expected in 7 to 10 days. Do NOT use on rice weakened by soil salts, over-watering or other causes.
		12.5 L/ha	Use at this rate if the barnyard grass is at the 4 to 5 leaf stage, but only under ideal conditions. Spraying at this later growth stage under adverse conditions may give inferior control.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.