# Prop-Job. 3

Propanil Herbicide

### ACCEPTED

CÉTEBER 19, 1912

FUNDER THE FEDERAL INSECTICIDE FUNDICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 6308-83

#### PHYSICAL PROPERTIES:

Appearance	Black Liquid
Density g./ml.	1.024
Net Weight, lbs. per gallon	8.54
pH	
Flash Point (approximate)	98º F.

#### HANDLING:

PROP-JOB 3 Herbicide is to be considered a toxic substance. May be fatal if swallowed or absorbed through skin. Do not get in eyes. Causes severe eye irritation. Do not get on skin or on clothing. May cause skin irritation. Do not wear contaminated clothing. Do not breathe spray mist or vapors. Keep away from heat and open flame. Do not use or store near food, fertilizer, seeds, insecticides or fungicides.

In case of contact, flush skin or eyes with plenty of water for at least 15 minutes. For eyes, get medical attention.

Toxic to fish, Keep out of any body of water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the product label.

#### USES:

PROP-JOB 3 Herbicide is a post-emergence herbicide for the control of many grasses and broadleaf weeds in rice fields only. It may be applied by either ground or aerial spray equipment, after dilution and thorough agitation with water, PROP-JOB 3 Herbicide is not a hormone-type herbicide, but kills susceptible plants by direct contact action. For this reason, thorough spray coverage of weeds to be killed is necessary for best results. See label for specific instructions.

## **Data Sheet**

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Form No. C 72107 Litho in U.S.A.

Prop-Job, 3

Phopas Herbicide

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to Barn, irdgrass, and Other
Weeds in Rice

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#### ACTIVE INGREDIENT

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#### INERT INGREDIENTS 5

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WARNING: Keep out of the reach of children

Read entire label for additional warning and use recommendations

THE ANSUL COMPANY
MARINETTE VISCONSIN 54143



SPECIMEN LABEL



### WARNING: Keep Out of the Reach of Children

**WARNING:** May be fatal if swallowed or absorbed through skin. Do not get in eyes, causes severe eye in tation. Do not get on skin or on clothing, may cause skin irritation. Do not wear contaminated clothing. Do not breathe spray mist or vapors. Keep away from heat and open flame. Do not use or store hear food, fertilizer, seeds, insecticides or fungicides.

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Toxic to fish. Keep out of any body of water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

CONTAINER DISPOSAL: Do not reuse empty container, Containers should be disposed of by punching holes in them and burying with wastes. Rinse equipment and containers and dispose of waste by burying in non-crop lands away from water supplies.

WARRANTY - CONDITION OF SALE: DIRECTIONS FOR USE of this product are based on field use and tests believed reliable and should be followed carefully. It is however impossible to eliminate all risks associated with use of this product. Because such factors as weather conditions, foreign material and manner of use for application are all beyond the control of The Ansul Company or the Seller of this product, such things as crop injury, ineffectiveness or other unintended consequences may result. ALL SUCH RISKS ARE ASSUMED BY THE BUYER.

Ansul warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the directions for use as modified by the above. Ansul makes no other warranties, express or implied, including FITNESS or MERCHANTABILITY. In no case shall Ansul or the Seller be liable for consequential, special or indirect damages resulting from the use or handling of this product. The foregoing is a condition of sale by The Ansul Company and is accepted as such by the Buyer.

#### **WEEDS CONTROLLED:**

Barnyardorass (Watergrass) Goosegrass Echinochioa crusgalli or Eleusine indica Gulf Cockspur Echinochloa colonum Echinochioa crus-pavonis Alligator Weed Alternanthera philoxeroides Hoorahgrass Fimbristylis miliaceae Brachiaris Brachiaria spp. Mexican Weed Caperonia palustris Craborass Digitaria sanguinalis Paragrass Croton Panicum purpurascens Croton capitatus Curley Indigo Amaranthus retroflexus Aeschynomene virginica Foxtail Setaria spp. WEEDS NOT CONTROLLED: Ducksalad

Redweed (Teaweed) Melochia corchorefolia Sour Dock Rumex c ispus Spearhead Rhynchospera corniculata Tall Ind.30 or Coffee Bean Sesbania exaltata Texas Millet Panicum texanum Wiregrass Eleocharis spp

Arrowhead

Sagittaria spp. Bermudagrass Cynodon dactylon Cattail Typha latifolia

Heteranthera spp. Johnsongrass Sorghum halepense Nutgrass Cyperus spp.

Red Rice Oryza sativa Sprangletop Leptochloa spp.

GENERAL INFORMATION: PROP JOB 3 Herbicide is a post emergence herbicide for the control of many grasses and broadleaf weeds in rice fields only. It may be applied by either ground or aerial spray equipment, after dilution and thorough agitation with water, PROP-JOB 3 Herbicide is not a hormone-type herbicide, but kills susceptible plants by direct contact action. For this reason, thorough spray coverage of weeds to be killed is necessary for best results.

PROP-JOB 3 Herbicide should be applied when weeds and grasses are small (See Directions for Use). Use only on fields which have been drained of flood water.

Rice fields to be treated should be inspected frequently before the application of PROP JOB 3 Herbicide to insure that barnyaidgrass or watergrass is at the proper stage of growth (1 to 3 leaf stage with an occasional 4 leaf plant)

ATTENTION: Never apply PROP-JOB 3 Herbicide except as recommended on this label because use in any other way may result in damage or injury to persons, animals, or crops, or other unintend ed consequences.

Do not apply PROP-JOB 3 Herbicide within fourteen days before or after insecticide applications because serious damage to rice may occur

Do not apply to any crops other than rice.

Before applying PROP-JOB 3 Herbicide, make sure the spray equipment is properly calibrated to avoid over or under treatment.

Do not apply PROP-JOB 3 Herbicide under wind conditions which will allow drift to adjacent susceptible crops such as beans, soybeans, cotton, safflower, cucurbits, vegetables, orchards and other sensitive crops. Wind velocity greater than 5 miles per hour will often cause applications to be streaked and give less than maximum herbicidal control.

Keep this container closed when not in use. Do not reuse for other purposes as its toxic contents cannot be entirely removed.

#### DIRECTIONS FOR USE - RICE ONLY

Do not use until you have also read the entire label,

Rice fields should be well prepared and free of large clods to obtain uniform germination of grasses and weeds, and to insure uniform flood levels. If necessary, fields may be flushed prior to treatment to produce uniform grass germination. If fields are flushed prior to treatment, flush in sufficient time so that grass and rice are growing vigorously at time of treatment. Water should be drained from fields before spraying to that grasses and weeds are fully exposed to the spray.

PROP-JOB 3 Herbicide acts only on grasses and weeds which have already germinated. (Maximum action usually is not apparent until 3 to 5 days after application.) To prevent more weeds from germinating after treatment, fields should be flooded within 24 hours after spraying, or as soon as possible after 24 hours. Flooding after spraying will improve the grass control after PROP-JOB 3 Herbicide treatment

In cases where flooding of the field would not be complete within seven days or less after application of PROP-JOB 3 Herbicide, it is best to treat a portion of the field, flood that treated portion, and then treat the remainder. This will help to prevent reinfestation of the weeds and grasses. Higher rates (5-1/3 to 8 quarts) may be necessary on the remainder since the grass will be more mature

If the rice is too small to maintain a flood on the field, treatment should be delayed until the rice is large enough. The grass may then be large enough to require 5-1-3 to 8 quarts of PROP-JOB-3 Herbicide.

Avoid treatment if rain threatens within 6 to 8 hours or if high winds may cause uneven application

In case of unseasonably cool weather, higher rates (5.1.3 to 8 quarts across PSOP JOB 3 Herbicide may be necessary

The number of leaves of barnyardgrass or watergrass determines the time and amount of PROP-JOB 3 Herbicide to spray, regardle s of the size of the rice. THE GROWER SHOULD INSPECT FIELD FREQUENTLY TO DETERMINE PROPER TIME OF APPLICATION. The ideal application time is when most barnyardgrass has one to three leaves, with only an occasional plant having four leaves. During drought conditions grasses may reach the three leaf stage while still quite short or stunted, so special attention to stage of growth is necessary in these situations to avoid grasses becoming too mature for best results.

Apply 4 quarts of PROP-JOB 3 Herbicide per acre when most grass has reached the one to three leaf stage. Use 5 1/3 to 8 quarts of PROP-JOB 3 Herbicide per acre if grasses are larger, with most in the four to six-leaf stage. Mix PRCP JOB 3 Herbicide thoroughly with water for spraying, using vigorous thorough spray coverage of weeds to be killed is necessary for best results.

PROP-JOB 3 Herbicide should be applied when weeds and grasses are small. (See Directions for Use). Use only on fields which have been drained of flood water.

mechanical agitation. For AERIAL APPLICATION dilute the proper amount of PROP-JOB 3 Herbicide with 10 to 12 gallons of water per acre. For GROUND EQUIPMENT dilute the proper amount of PROP-JOB 3 Herbicide with 15 to 25 gallons of water per acre. Lesser amounts of water often give inadequate coverage and may cause poor results.

If fields cannot be completely drained so that all of the grass is exposed, a higher dosage of PROP JOB 3 Herbicide (5-1.13 to 8 quarts per acre) must be used.

**NOTICE:** When PROP-JOB 3 Herbicide is applied, especially after the fourth leaf stage of growth of the rice, under some conditions, visible leaf injury on rice may result. However, the rice plants quickly outgrow such injury when caused by the later applications.

USE IN CALIFORNIA ONLY: Where rice fields are not completely drained.

NOTE: Before using, read entire label.

To control watergrass, apply PROP-JOB 3 Herbicide 30 to 45 days after planting, before rice is rully tillered, when watergrass extends 6 to 8 inches above water surface. If rice has a deep flood, water level may be lowered to 3 to 4 inches over highest part of field to expose 6 to 8 inches of watergrass. (When lowering water level, do so slowly to avoid pulling down rice plants.) Use 5 1/3 quarts per acre if most grass has developed 3 to 5 leaves, use 6 2/3 quarts if most grass has 5 to 6 leaves, and use 8 quarts per acre if most grass has 7 or more leaves. Apply in no less than 10 to 12 gallons of water, using a medium-fine spray.

If higher water level is desired after treating, re-flooding may be started 12 hours after treatment. PROP-JOB 3 is Sold By The Ansul Company, Marinette, Wisconsin 54143.

X . 31, ANSUL are registered trademarks of The Ansul Company.

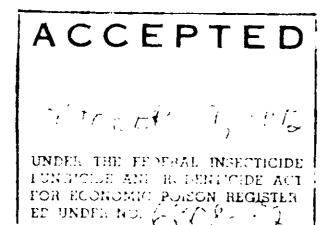
Net Contents 30 Gallons

EPA Reg. No. 6308 82

Apply 4 quarts of PROP-JOB 3 Herbicide per acre when most grass has reached the one to three leaf stage. Use 5 1/3 to 8 quarts of PROP-JOB 3 Herbicide per acre if grasses are larger, with most in the four to six-leaf stage. Mix PROP-JOB 3 Herbicide thoroughly with water for spraying, using vigorous

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#### Propanil Herbicide



#### PHYSICAL PROPERTIES:

 Appearance
 Black Liquid

 Density q m.
 1 024

 Net Weight dbs. per qallon
 1 0.24

 pH
 6.9 (5 > Solution)

 Ftash Point rapproximate
 980 F

#### **HANDLING**

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