

EZERTECH
Technology to Help

WEED MANAGEMENT SOLUTIONS

EZERTECH HIGH QUALITY HERBICIDE PRODUCTS
FOR EFFECTIVE WEED CONTROL

HERBICIDES

- Ang pag gamit ng Herbicides ay epektibong paraan ng pag control sa mga pesteng damo sa bukid.
- Ang mga pesteng damo (weeds) ay **nagko-kumpitensya sa mga tanim**. Inaagaw ng mga damo ang **sustansya** at **sunlight** na dapat sana ay para sa mga pananim.
- Ang mga damo ay ginagawa rin **tirahan ng mga pesteng insekto at mga sakit** ng tanim.

INEFFECTIVE WEED CONTROL = YIELD LOSS



WEEDS ARE CLASSIFIED INTO THREE CATEGORIES

GRASSES

- Fibrous roots
- 1 Cotyledon
- Parallel



SEDGES

- Triangular stems
- 3 leaves



BROADLEAVES

- 2 cotyledons
- Netted veination
- taproot





Malakas makipag kumpetensya ang mga damo:

- Mas mabilis ang pag sibol ng mga damo (fast germination) kaysa mga tanim
- Ang fertilizers na ginagamit ay supply din ng pagkain ng mga damo

EZERTECH
Technology to Help

Pumili ng Tama at Epektibong Herbicide Ang Target na Damo ay Kayang Kontrolin (Check Label) Magandang Quality and Affordable


EZERTECH Technology to Help

KEEP OUT OF REACH OF CHILDREN
DIURON GROUP 5 HERBICIDE
Net Content: 1 Kg

JURON® 80 WP

SYSTEMIC HERBICIDE


Post-Emergence Herbicide for the Control of Grass and Broadleaf Weeds in Sugarcane, Pineapple, Citrus, Coffee and Other Crops as Specified Under the Directions for Use.



Active Ingredient: Diuron800g/Kg
Inert Ingredients Carriers and Inerts.....Balance to 1Kg

Registered with The Fertilizer and Pesticide Authority Pursuant to P.D. 1144 FPA Registration No. 648-021-5038
Distributed by: EZERTECH CORPORATION Unit A/B 2/F Rufino Pacific Tower 0764, Ayala Ave., cor V.A. Rufino, 1226 Makati City

Lot No: _____ Manufacturing Date: _____ Expiry Date: _____



EZERTECH Technology to Help

KEEP OUT OF REACH OF CHILDREN
GROUP 5 HERBICIDE
Net Content: 1Ltr

JURON® 80 SC

SYSTEMIC HERBICIDE

For the control of Annual and Perennial Broadleaves and Grasses in Sugarcane, Pineapple, Citrus, Coffee and Other Crops as Specified Under the Directions for Use



Active Ingredients: Diuron 800 g/L
Inert Ingredients: Balance to 1 L

Registered with The Fertilizer and Pesticide Authority Pursuant to P.D. 1144 FPA Registration No. 648-021-5040
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EZERTECH Technology to Help

KEEP OUT OF REACH OF CHILDREN
GR. 4P HERBICIDE
Net Content: 1Ltr

SENTRO 400 SL

2,4-D AMINE

For the Control of Sedges and Broadleaf Weeds in Rice, Corn and Sugarcane



Active Ingredient: 2,4-D Dimethylamine 400 g/L
Inert Ingredients: Filler and Stabilizers 512 g/L

Registered with The Fertilizer and Pesticide Authority Pursuant to P.D. 1144 FPA Registration No. 648-021-5039
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WARNING X HARMFUL

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METAMIFOP GROUP 4 HERBICIDE
Net Content: 1Ltr

BUENO PRO 70 EC

EARLY POST-EMERGENT HERBICIDE

Early Post-Emergent Herbicide for the Control of Annual Grasses, Sedges and Certain Broadleaves in Transplanted Rice, Pre-Germinated Seedbed Rice and Direct-Seeded Dryland or Upland Rice.



Active Ingredient: Metamifop 300 g/L
Inert Ingredients: Filler and Stabilizers 300 g/L

Registered with The Fertilizer and Pesticide Authority Pursuant to P.D. 1144 FPA Registration No. 648-021-5041
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CAUTION

EZERTECH Technology to Help

KEEP OUT OF REACH OF CHILDREN
METAMIFOP GROUP 4 HERBICIDE
Net Content: 1Ltr

KABESA 800 EC

POST EMERGENT HERBICIDE

For Post-Emergence Control of Grasses in Direct Seeded Rice



Active Ingredient: Metamifop 100g/L
Inert Ingredients: Solvent and Emulsifier Bal to 1L

Registered with The Fertilizer and Pesticide Authority Pursuant to P.D. 1144 FPA Registration No. 648-021-5042
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EZERTECH Technology to Help

KEEP OUT OF REACH OF CHILDREN
GLUFOSINATE AMMONIUM GROUP 9 HERBICIDE
Net Content: 1Ltr

GLUFO-Z 200 SL

NON-SELECTIVE HERBICIDE

A Non-Selective Post Emergence Herbicide For the Control of Annual and Perennial Grasses, Sedges and Broadleaf Weeds in Banana, Palm Oil, Rubber and Non-Crop Areas.



Active Ingredient: Glufosinate Ammonium 200 g/L
Inert Ingredients: Solvent (Water), Emulsifier, Others Balance to 1 Liter

Registered with The Fertilizer and Pesticide Authority Pursuant to P.D. 1144 FPA Registration No. 648-01-0160
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EZERTECH Technology to Help

KEEP OUT OF REACH OF CHILDREN
GROUP 9 HERBICIDE
Net Content: 1 Gallon

PYRO® 480 SL

SYSTEMIC HERBICIDE

FOR THE GENERAL CONTROL OF PERENNIAL GRASSES, SEDGES AND BROADLEAF WEEDS AS SPECIFIED UNDER THE DIRECTIONS FOR USE



Active Ingredient: Glyphosate PPA Salt 480 g/L (Glyphosate Acid Equivalent: 300 g/L)
Inert Ingredients: Balance to 1L

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EZERTECH Technology to Help

KEEP OUT OF REACH OF CHILDREN
DIURON GROUP 5 HERBICIDE
Net Content: 1 Kg

AZTEC® 80 WP

ATRAZINE

Systemic Selective Pre-emergence Herbicide for the Control of Annual Grasses (Aguingay) and Broadleaf Weeds in Corn, Sorghum and Sugarcane, as Specified Under the Directions for Use.



Active Ingredient: Atrazine800g/Kg
Inert Ingredients Carriers and Inerts.....Balance to 1Kg

Registered with The Fertilizer and Pesticide Authority Pursuant to P.D. 1144 FPA Registration No. 648-021-5038
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Lot No: _____ Manufacturing Date: _____ Expiry Date: _____

HIGH QUALITY AND AFFORDABLE HERBICIDE PRODUCTS



GLYPHOSATE 480g/l IPA
Minimum 12% Adjuvant



**SIGURADONG KAPIT,
TALAB ANG BISA,
KONTROLADO ANG DAMO**

**HIGH QUALITY,
HINDI TINIPID,
AFFORDABLE**



Dosage: 2-4 Liters per hectare

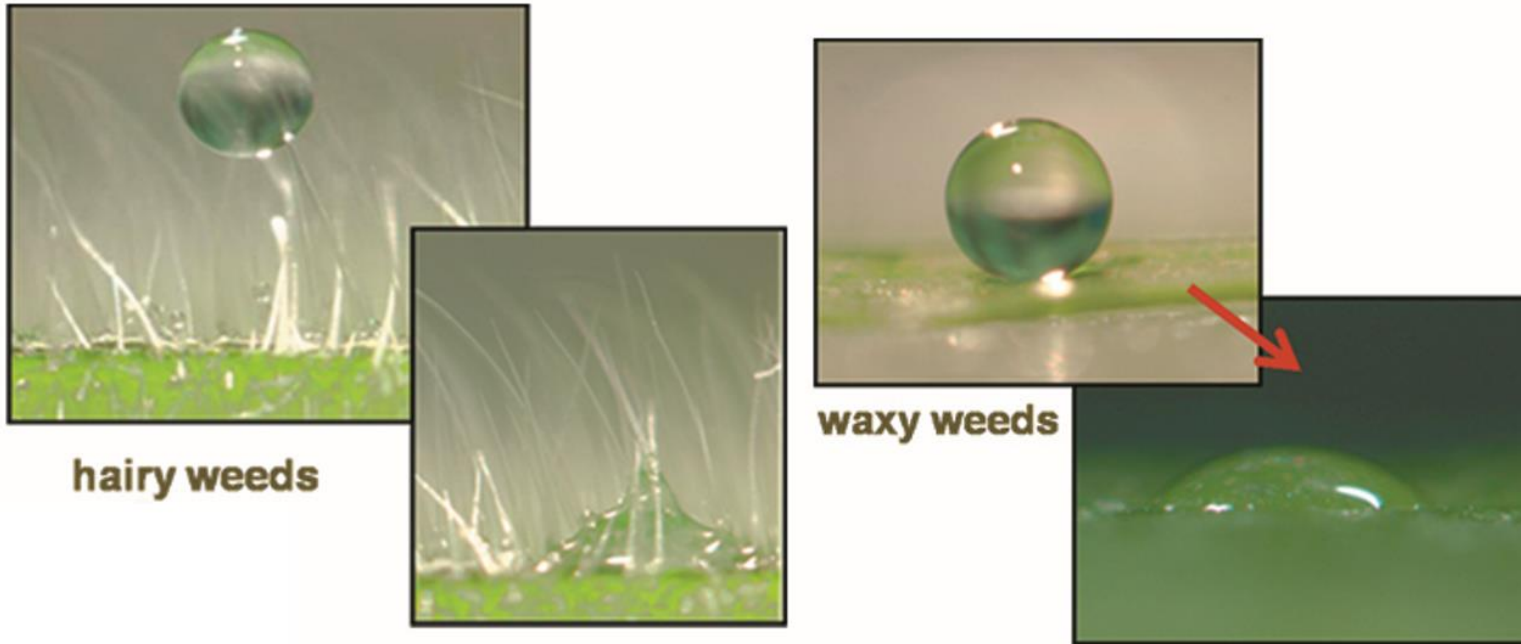


- Ang Magandang Ani ay nagsisimula sa magandang Land Preparation.
- Sa paghahanda ng lupa, mahalaga na mapuksa ang mga damo – sa Epektibo at Economical na paraan.
- Mahalaga ang pag gamit ng Epektibo at Abot Kayang produkto gaya ng **PYRO 480 SL**





- Ang **PYRO 480 SL** ay maganda ang paghalo sa tubig



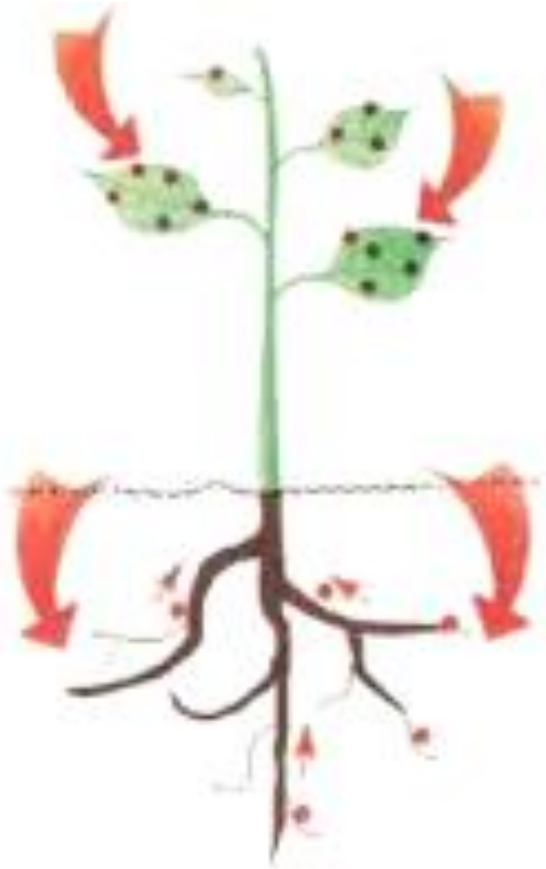
Ang mga damo ay may hairy or waxy leaves. Maaring hanginin ang inispray sa damo, kung hindi ito kakapit, hindi tatalab ang bisa.

- May mataas na **12%** Adjuvant.
- **High Quality, Hindi tinipid.**
- Sigurado ang dikit at kapit sa dahon.
- Hindi basta basta hinahangin pag nag-iispray
- *Gumamit ng malinis na tubig upang hindi dumikit ang Glyphosate active ingredient sa putik.*

PYRO[®] 480 SL

SYSTEMIC HERBICIDE

- Kumakapit at Nanunuot ang PYRO 480 SL sa dahon.
- Ito ay dumadaloy sa mga tumutubong bahagi ng damo - **mula sa dahon papunta sa ugat**
- Siguraduhing basang basa ang damo kapag nag spray



PYRO[®] 480 SL

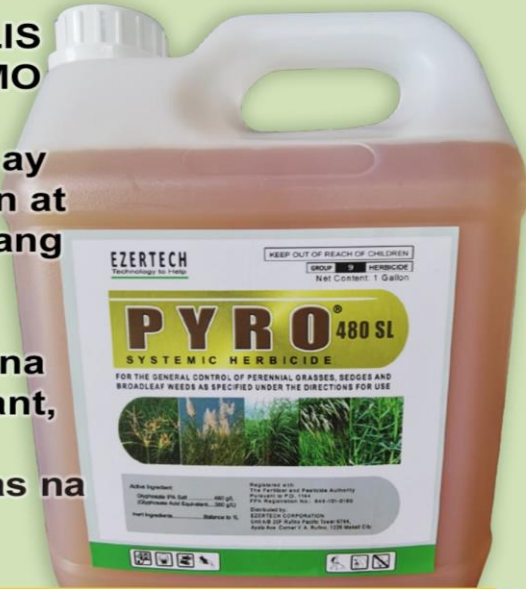
SYSTEMIC HERBICIDE

EZERTECH
Technology to Help

MABISA AT MABILIS PUMATAY NG DAMO

Ang PYRO 480 SL ay nanunuot sa dahon at dumadaloy hanggang sa mga ugat.

Dahil may mataas na quality na Surfactant, dumidikit kahit sa mabuhok o madulas na dahon ng damo.



Tumatagal ang KAPIT, Sigurado ang TALAB!



Product of:
EZERTECH CORPORATION



Directions For Use

| CROPS REGISTERED | WEEDS CONTROLLED | RATE | | |
|-----------------------------------|--|------------------|--|---------------------------|
| | | LITERS / HECTARE | APPLICATION VOLUME (TBSP* / 16L WATER) | |
| | | | 12.5 TANK LOADS or 200 L/Ha | 25 TANK LOADS or 400 L/Ha |
| CORN (Glyphosate Tolerant) | Itch grass, Morning glory, Day flower, Button weed Spindle top, Colopogonium, Hairy beggarticks, Tropic Ageratum | 2-4 | 16-24 | 8-12 |
| MANGO, BANANA | COGON | | | |
| | Shade Condition | 3.0 | 24 | 12 |
| RUBBER, OIL PALM, CITRUS, COCONUT | Open Condition | 4.5 | 36 | 18 |
| | MUTHA | 2.0 | 16 | 8 |
| | PARAGRASS | 2.0 | 16 | 8 |
| SUGARCANE | TALAHIB | 4.5 | 36 | 18 |
| | FERN | | | |
| SUGARCANE | Shade Condition | 2.0 | 16 | 8 |
| | Open Condition | 2.0 | 16 | 8 |

* 10mL = 1 Tbsp

EZERTECH
Technology to Help

KEEP OUT OF REACH OF CHILDREN

GROUP 9 HERBICIDE

Net Content: 1 Gallon

PYRO[®] 480 SL

SYSTEMIC HERBICIDE

FOR THE GENERAL CONTROL OF PERENNIAL GRASSES, SEDGES AND BROADLEAF WEEDS AS SPECIFIED UNDER THE DIRECTIONS FOR USE



Active Ingredient:

Glyphosate IPA Salt 480 g/L
(Glyphosate Acid Equivalent.....360 g/L)

Inert Ingredients.....Balance to 1L

Registered with
The Fertilizer and Pesticide Authority
Pursuant to P.D. 1144
FPA Registration No.: 648-151-5180

Distributed by:
EZERTECH CORPORATION
Unit A/B 20F Rufino Pacific Tower 6784,
Ayala Ave Corner V. A. Rufino, 1226 Makati City



GENERAL INFORMATION:

PYRO 480 SL is a herbicide for general weed control that is applied as foliar spray. It effectively controls perennial grasses, broadleaf weeds and sedges, as well as annual weeds. The active ingredient Glyphosate is absorbed mainly thru leaves and is translocated to other plant parts and causes the weeds to consequently wilt and die.

DIRECTIONS FOR USE:

Add one-half the required amount of water to the mixing or spray tank. Add the required amount of PYRO 480 SL, mix well before adding the remaining portion of water. For knapsack sprayers, mix the solution in a separate container and then fill the knapsack sprayer with the mix solution. Early dry season low volume spraying (LVS) of PYRO 480 SL applied at 200 to 400 liters of water per hectare provides the best results. Spray uniformly on the tall, dense foliage of cogon or on shorter species such as mutha, PYRO 480 SL will provide a minimum of 7 months of effective weed control.

| CROPS REGISTERED | WEEDS CONTROLLED | LITERS / HECTARE | RATE | |
|--------------------------------------|--|-------------------|--|---------------------------|
| | | | APPLICATION VOLUME (TBSP* / 16L WATER) | |
| | | | 12.5 TANK LOADS or 200 L/Ha | 25 TANK LOADS or 400 L/Ha |
| CORN <i>(Glyphosate Tolerant)</i> | Itch grass, Morning glory, Day flower, Button weed Spindle top, Colopogonium, Hairy beggarticks, Tropic Ageratum | 2-4 | 16-24 | 8-12 |
| MANGO, BANANA | COGON Shade Condition Open Condition | 3.0 4.5 | 24 36 | 12 18 |
| RUBBER, OIL PALM, CITRUS, COCONUT | MUTHA PARAGRASS TALAHIB FERN | 2.0 2.0 4.5 | 16 16 36 | 8 8 18 |
| SUGARCANE | Shade Condition Open Condition | 2.0 2.0 | 16 16 | 8 8 |

* 10mL = 1 Tbsp

Efficacy of **PYRO 480 SL** may be enhanced by dissolving and adding 1% crystalline ammonium sulfate (AMS) to the spray solution.

Formulation date:

Batch No. :



PRECAUTIONS: Do not eat, drink or smoke while using this product. When handling pesticides wear protective clothing including gloves. Wash hands and exposed skin before eating and after work. Wash separately contaminated clothing and equipment after each use. Avoid contamination of any water supply with chemical or empty container.

BABALA: Ilagay sa orihinal na sisidlan nang mahigpit na natakapan. Iwasang matapunan ang balat o malanghap. Iwasang malagyan ang anumang daluyan ng tubig.

FIRST AID TREATMENT: If on eyes, immediately flush with plenty of water at least 15 minutes. If on skin, wash with plenty of soap and water. Remove contaminated clothing and footwear, and wash clothing before reuse. If ingested and conscious, dilute by swallowing water or milk. If vomiting occurs spontaneously, keep airway clear. Never give anything by mouth to an unconscious person. Seek medical attention immediately.

PROHIBITION / WARRANTY STATEMENT: It is a violation of FPA rules and regulations to use this product in a manner inconsistent with its label. No warranty of any kind expressed or implied is made concerning the use of this product. Users assume any risk and liabilities arising from its handling, use or application.

ENVIRONMENTAL AND WILDLIFE: Toxic to fish. Do not contaminate water used for irrigation or domestic purposes or water areas such as flowing or stagnant water by the disposal of product wastes. The freshly treated area must not be grazed; no food or feed should be collected from it; all livestock must be kept out. Do not use in areas near aquatic resources or sources.

STORAGE AND DISPOSAL: Avoid Storage above 35oC. Store away from the sun and dampness, in a well-ventilated area, apart from food and feeds. Dispose of surplus in a landfill approved for pesticides or divide the remainder into small quantities and bury in a safe place away from water, or pour or broadcast it on fallow land (non-crop area). Empty containers well, rinse several times and add rinse solution to the spray tank.

In case of emergency, contact:
NATIONAL POISON MANAGEMENT CENTER
UP PGH Padre Faura, Manila.
Tel. Nos.: (02) 554-8400 (loc. 2311);
(02) 524-1078; Fax No.:(02) 526-0062

SOUTHERN PHILIPPINES MEDICAL CENTER
J.P. Laurel Ave., Bajada, Davao City
Tel. Nos.: (082) 227-2731;
Fax: (082) 221-7029

GLUFO-Z[®] 200 SL

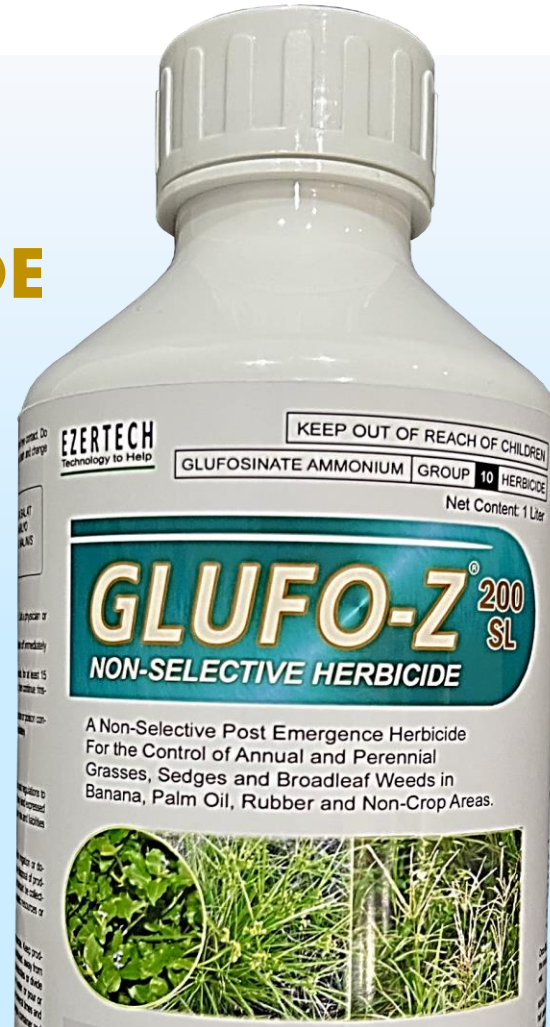
NON-SELECTIVE HERBICIDE

GLUFO-Z 200 SL
GLUFOSINATE 20%

EZERTECH
Technology to Help

FEATURES

- **NON-SELECTIVE HERBICIDE FOR WEED CLEARING**
- **BROAD SPECTRUM CONTROL**
- **KILLS WEEDS FAST ON CONTACT**
- **HIGHER GLUFOSINATE CONTENT**
- **VERY ECONOMICAL**



25%
HIGHER

**MAY LAMAN NA 20%
GLUFOSINATE**

- **MATIPID GAMITIN**
- **MABILIS ANG EPEKTO SA DAMO, 2 HRS TALAB AGAD**
- **HIGH QUALITY**

GLUFO-Z[®] 200 SL

NON-SELECTIVE HERBICIDE

EZERTECH
Technology to Help

ANG **GLUFO-Z 200 SL** AY MAY LAMAN **20% GLUFOSINATE**
MAS MATAAS KESA MGA **15% GLUFOSINATE**



MAS MATAAS NA ACTIVE INGREDIENT CONTENT
= MAS MATIPID GAMITIN

GLUFO-Z 200 SL

1.5 Liter / Hectare

120 mL / 16L water

160 mL / 16L (Maximum dosage
for hard to kill and older weeds)

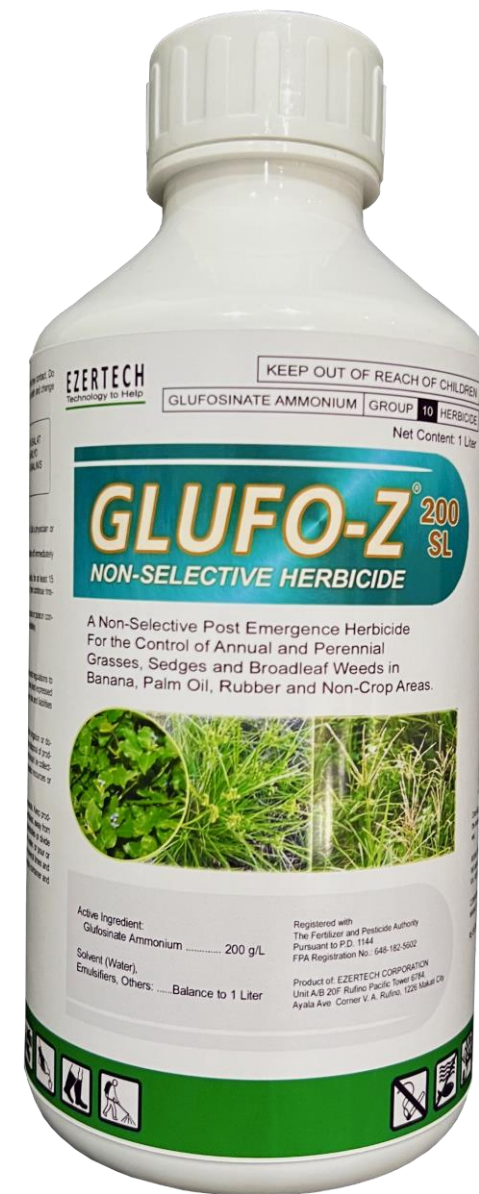
VS

Other GLUFOSINATE 15% SL

2.0 Liter per Hectare

160 mL 16L water

215 mL / 16L (Maximum dosage
for hard to kill and older weeds)

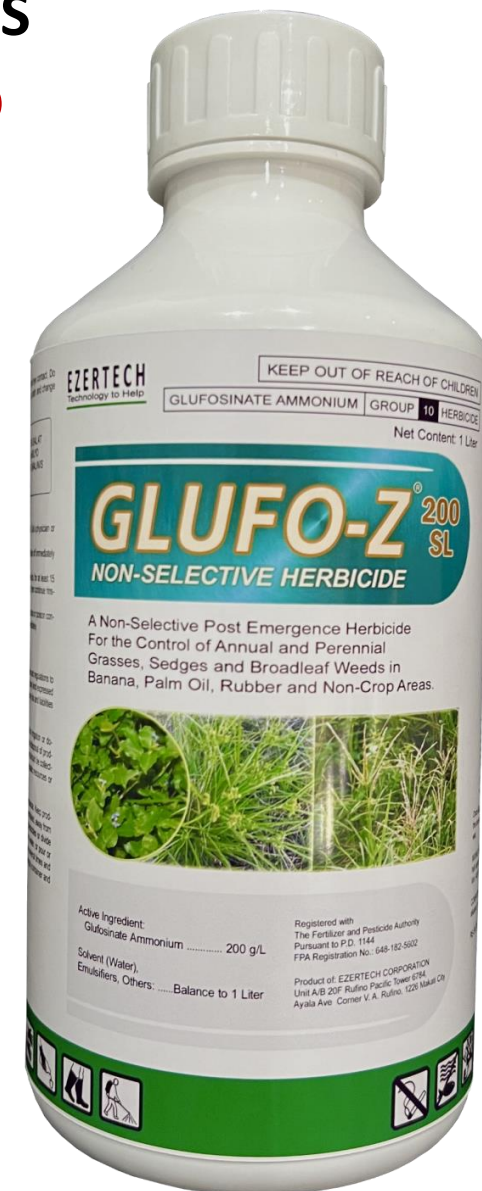


**SIGURADUHING TAMA ANG DOSAGE NA GAGAMITIN KADA ISANG TANKLOAD,
AT TAMA ANG DAMI NG PRODUKTO NA MAGAGAMIT SA ISANG EKTARYA**

GLUFO-Z[®] 200 SL

NON-SELECTIVE HERBICIDE

GLUFO-Z 200 SL
CONTROLS ALL KINDS OF WEEDS
Patay lahat ng uri ng damo



GLUFO-Z[®] 200 SL
NON-SELECTIVE HERBICIDE



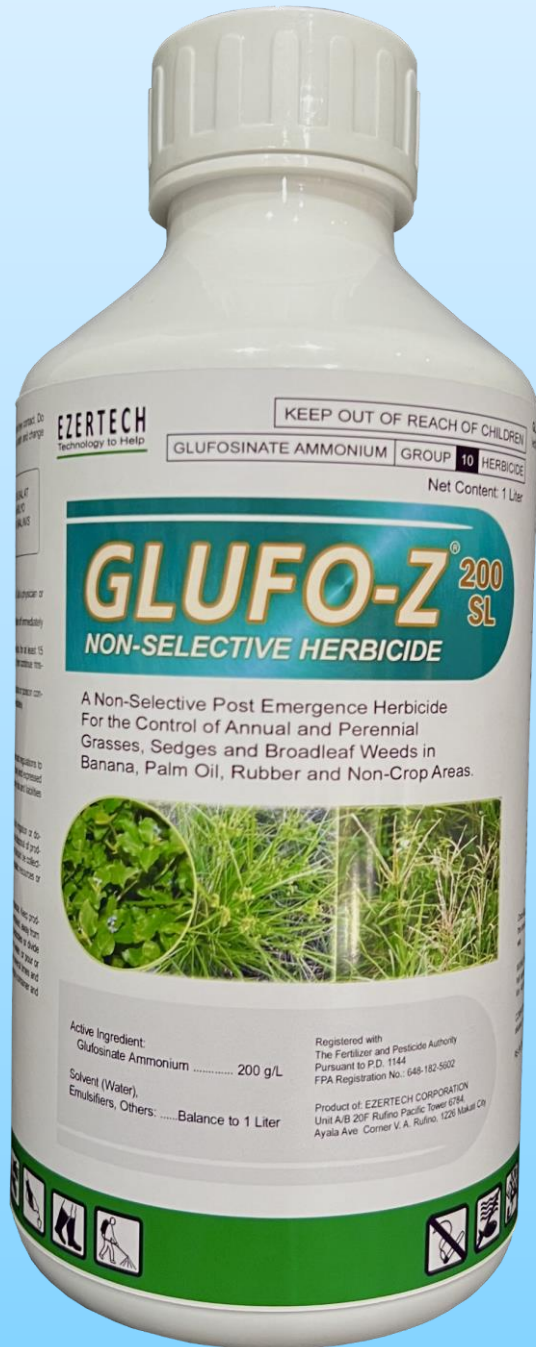
EZERTECH
Technology to Help

GOOD FOR MINIMAL TILLAGE

Conventional tillage is time consuming. With Minimal Tillage , crops can be sown almost immediately the previous crop has been harvested and saving time.

- **Minimal tillage residues leave at least 30% of the soil surface after tillage activities.**
- **Minimum soil disturbance also improves soil health, encourage microbial growth, reduce soil compaction, reduce water loss, resulting to better crop stand.**
- **GLUFO-Z 200 SL does not remain on the soil, safe for next cropping**

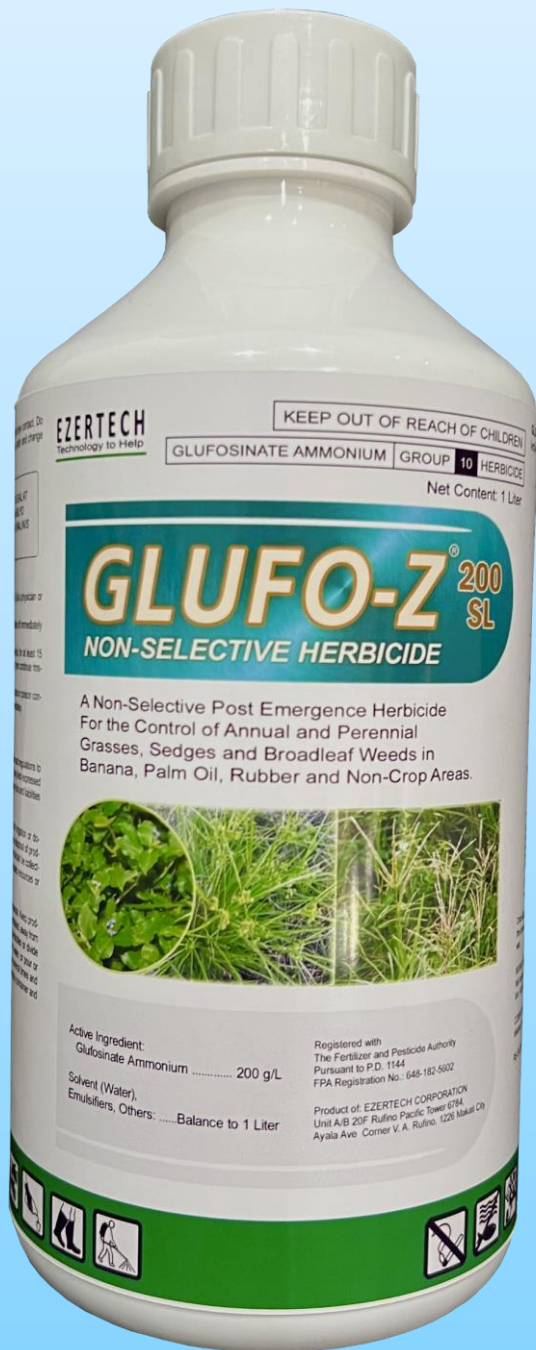




PARA SA OPTIMUM EFFICACY:

- **APPLY BLANKET SPRAY**
- **SIGURADUHIN MA-AAPLY ANG 1.5 LITRO SA ISANG EKTARYA**
- **KAPAG NAG-IISPRAY, KATAMTAMAN BILIS LANG ANG LAKAD**
- **HUWAG IWASISWAS ANG SPRAY LANCE**
- **ITUTOK SA DAMO, HUWAG SA TANIM**
- **BASAIN MABUTI ANG DAHON NG DAMO**
- **GUMAMIT NG FAN TYPE NOZZLE AT MEDIUM COARSE DROPLETS (HINDI PINO ANG BUGA)**

PRICE: SRP



ACTIVE INGREDIENT: 20% Glufosinate Ammonium

Glutamine synthetase is an enzyme necessary for the production of glutamine and for ammonia detoxification.

Glufosinate can decrease glutamine and increase ammonia in the plant tissue, this causes a build up of ammonium ions in the plant's tissues that prevents photosynthesis.

Yellowing starts within two to three days and death is usually complete in about three weeks.



JURON 80 WP
DIURON 80%



FEATURES

- **SYSTEMIC ACTION**
- **EXCELLENT EFFICACY IN GRASSES**
- **ALSO HAVE SOME GOOD EFFICACY IN BRADLEAVES**
- **LONG RESIDUAL ACTION IN SOIL**
- **PRE-EMERGENT OR EARLY-POST**

EZERTECH
Technology to Help

KEEP OUT OF REACH OF CHILDREN
DIURON GROUP 5 HERBICIDE
Net Content: 1 Kg

JURON[®] 80 WP
SYSTEMIC HERBICIDE

Post-Emergence Herbicide for the Control of Grass and Broadleaf Weeds in Sugarcane, Pineapple, Citrus, Coffee and Other Crops as Specified Under the Directions for Use.

Active Ingredient:
Diuron.....800g/Kg

Inert Ingredients
Carriers and Inerts.....Balance to 1Kg

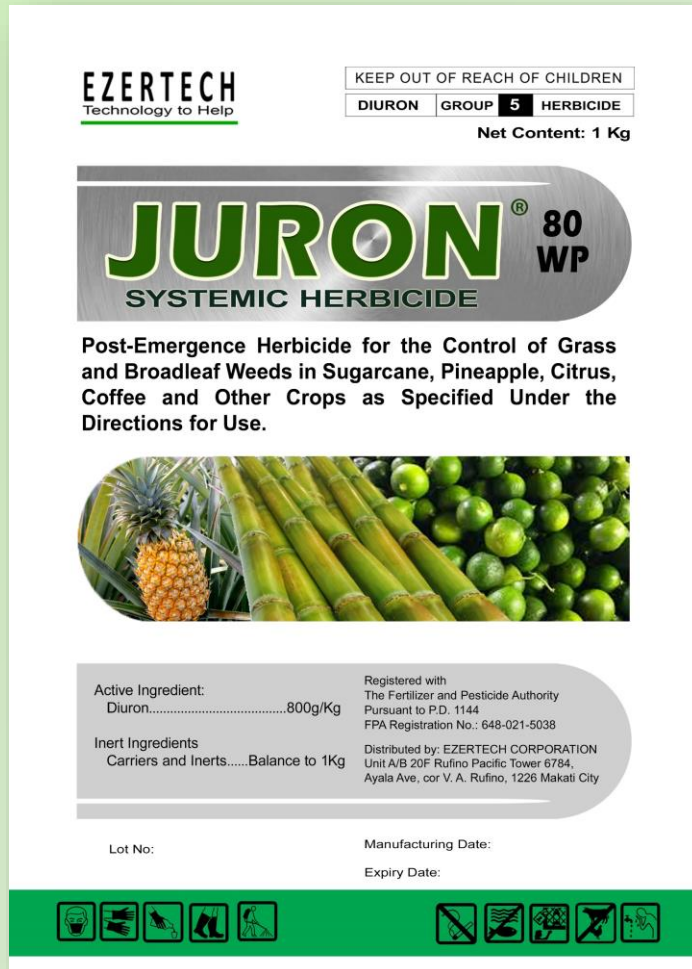
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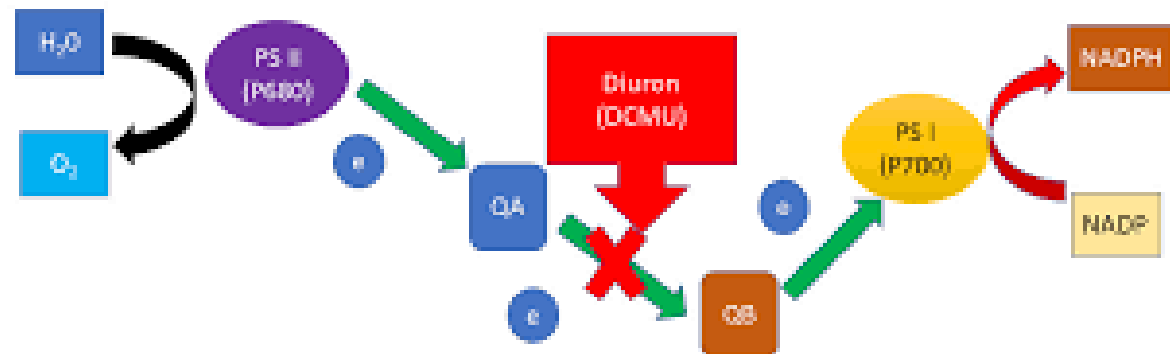
Sinisira ng **JURON 80 SC** ang photosynthesis ng mga damo



JURON 80 WP is a systemic herbicide that is absorbed by the roots and leaves of plants.

It inhibits photosynthesis of the weeds, hindering the ability of the weed to turn light energy into chemical energy. Photosynthesis is a necessary process for plant development and survival.

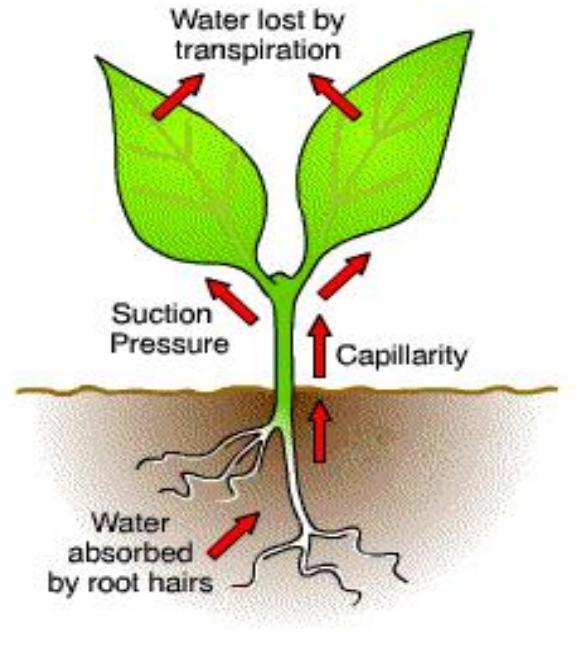
Diuron is versatile in that it can be used as both a pre-emergent and post-emergent weed control.



JURON[®] 80 WP

SYSTEMIC HERBICIDE

- Kung gagamitin pang Pre-Emergence, papatayin ng JURON 80 SC ang sumisibol na buto ng damo.
- Sa Early-Post Emergence, ang damong tumubo na ay papatayin ng JURON 80 SC kapag nasispsip ng ugat ang JURON sa lupa.



- Maninilaw at mabubulok ang naispreyang damo bago mag isang lingo. Ang damo ay mamamatay ilang araw makalipas.

JURON[®] 80 WP

SYSTEMIC HERBICIDE

JURON 80 WP / SC

CONTROLS GRASS WEEDS



Tinitrigo



Bakis-kisan



Pulang-puwit



Palay-maya



Sagisi - Rottboella conchinchinensis



Bayakibok



Kiyapo



Krus-krusan

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KEEP OUT OF REACH OF CHILDREN

DIURON GROUP 5 HERBICIDE

Net Content: 1 Kg

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Active Ingredient:
Diuron.....800g/Kg

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Pursuant to P.D. 1144
FPA Registration No.: 648-021-5038

Inert Ingredients
Carriers and Inerts.....Balance to 1Kg

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JURON[®] 80 WP

SYSTEMIC HERBICIDE

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- **Maximum effectiveness of JURON 80 SC will depend on soil moisture.** Tuloy tuloy ang panunuot sa ugat ng damo hangga't sapat ang tubig sa lupa.
- **Gaya ng lahat ng Systemic Herbicides, kailangan ng tubig sa lupa upang ma-sipsip ng ugat ang JURON 80 SC**
- Para sa optimum efficacy, kailangan mabasa ang lupa 2 weeks matapos mag apply ng JURON
- **Nananatiling aktibo sa lupa ang JURON at tumatagal ang bisa hanggang 5-7 weeks.**
- Kung ang lupa ay mataas ang organic matter (clay) kailangan gumamit ng mas mataas na dosage upang maging mabisa. (Diuron binds to organic matter)



Post-Emergence Herbicide for the Control of Grass and Broadleaf Weeds in Sugarcane, Pineapple, Citrus, Coffee and Other Crops as Specified Under the Directions for Use.



Active Ingredient:
Diuron.....800g/Kg

Inert Ingredients
Carriers and Inerts.....Balance to 1Kg

Registered with
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Gumamit ng **JURON 80 SC** habang bata pa ang mga damo ng mas madaling patayin.

Sa post-emergence application, mag ispray sa ilalaim ng canopy ng tubo upang maiwasan ang pythotoxicity

DIRECTIONS FOR USE

| CROPS | METHOD OF APPLICATION | TBSP / 16L |
|---------------|--|------------|
| SUGARCANE | Blanket Spray on Broadleaves and Grasses | 6.5 - 13 |
| PINEAPPLE | Blanket Spray on Broadleaves and Grasses | 13 |
| COFFEE | Directed on Annual and Perennial Grasses | 13 - 19 |
| COTTON | Blanket Spray on Broadleaves and Grasses | 8 |
| CITRUS | Blanket Spray on Broadleaves and Grasses | 13 - 19 |
| NON-CROP LAND | Directed on Annual and Perennial Grasses | 20 - 28 |

1 TBSP = 10 Grams

DOSAGE: 65 to 130 grams per 16L, or 800 mL to 1.6L per 200mL
1 to 2 Kg per Ha

PRICE: SRP

KEEP OUT OF REACH OF CHILDREN
DIURON GROUP 5 HERBICIDE

Net Content: 1 Kg

JURON[®] 80 WP

SYSTEMIC HERBICIDE

Post-Emergence Herbicide for the Control of Grass and Broadleaf Weeds in Sugarcane, Pineapple, Citrus, Coffee and Other Crops as Specified Under the Directions for Use.



Active Ingredient:
Diuron.....800g/Kg

Inert Ingredients
Carriers and Inerts.....Balance to 1Kg

Registered with
The Fertilizer and Pesticide Authority
Pursuant to P.D. 1144
FPA Registration No.: 648-021-5038

Distributed by: EZERTECH CORPORATION
Unit A/B 20F Rufino Pacific Tower 6784,
Ayala Ave, cor V. A. Rufino, 1226 Makati City

Lot No:

Manufacturing Date:

Expiry Date:



JURON 80 WP is a systemic post-emergence herbicide that kills grasses and broadleaves. It is absorbed by the roots and translocated to different plant parts. Optimum efficacy of JURON 80 WP can be attained if there is sufficient soil moisture to facilitate absorption by roots and translocation.

| DIRECTIONS FOR USE | | |
|--------------------|--|------------|
| CROPS | METHOD OF APPLICATION | TBSP / 16L |
| SUGARCANE | Blanket Spray on Broadleaves and Grasses | 6.5 - 13 |
| PINEAPPLE | Blanket Spray on Broadleaves and Grasses | 13 |
| COFFEE | Directed on Annual and Perennial Grasses | 13 - 19 |
| COTTON | Blanket Spray on Broadleaves and Grasses | 8 |
| CITRUS | Blanket Spray on Broadleaves and Grasses | 13 - 19 |
| NON-CROP LAND | Directed on Annual and Perennial Grasses | 20 - 28 |

1 TBSP = 10 Grams

MIXING: In a separate container, mix JURON 80 WP with water and mix well to make a thin paste. Pour the solution thru a filter to a sprayer filled to half-tank capacity while agitating. Then add water to fill the tank to its required level. While mixing, avoid drifting of powder to cultivated crop or body of water.

METHOD OF APPLICATION: Calibrate sprayer to coarse droplets and use fan type nozzle. Blanket spray JURON 80 WP in soil near roots areas of weeds. Avoid spraying directly or near root areas of cultivated crop. Apply this product when there is sufficient soil moisture, or when irrigation or rain is expected shortly after application. Clean spray equipment immediately after use.

COMPATIBILITY: JURON 80 WP is compatible for tank-mix with SENTRO 2,4-D AMINE and other commonly used herbicides. Test for possible incompatibility by tank-mixing small quantity in a pail or gallon, then observing for unusual reactions in the solution. **RE-ENTRY PERIOD:** 1 day after application

SYMPTOMS OF POISONING:

Irritating to eyes, respiratory system and skin. Ingestion may cause drowsiness, hyperreflexia, irritability, diarrhea and hyperthermia. May aggravate pre-existing skin conditions. Inhalation may aggravate respiratory problems.

FIRST AID:

If Ingested, clean mouth with water and drink afterwards plenty of water. Never give anything by mouth to an unconscious person. Do not induce vomiting without medical advice. Immediately call a poison center or a physician. **If Inhaled,** remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention. **In case of Eye Contact,** rinse thoroughly with plenty of water for at least 15 minutes, lifting lower and upper eyelids. Consult a physician. **In case of Skin Contact,** remove contaminated clothing and shoes. Wash off immediately with plenty of water for at least 15 minutes. Consult a physician if necessary.

NOTE TO THE PHYSICIAN: Treat symptomatically.

In case of emergency, contact:
NATIONAL POISON MANAGEMENT CENTER
UP PGH Padre Faura, Manila.
Tel. Nos.: (02) 554-8400 (loc. 2311);
(02) 524-1078; Fax No.:(02) 526-0062

SOUTHERN PHILIPPINES MEDICAL CENTER
J.P. Laurel Ave., Bajada, Davao City
Tel. Nos.: (082) 227-2731;
Fax: (082) 221-7029

PRECAUTIONS:

This product may cause irritation if inhaled or absorbed thru skin. Avoid skin contamination and inhalation of spray mist. Wash splashes of concentrate off skin immediately. Store in original container, tightly closed, away from food and feeds. Do not eat, drink or smoke while using this product. Wear protective clothing including waterproof gloves and overalls particularly when handling the concentrate. Do not spray into the wind. Wash hands and exposed skin before meals and after work, Wash contaminated clothing separately from other clothing. Bury empty container away from water sources. Avoid contamination of any water supply with chemical or empty container.

BABALA: ANG PRODUKTONG ITO AY MAARING MAKA-IRITA O MAGPAKATI SA BALAT AT MATA. IWASANG MADIKIT SA MATA AT BALAT O MAKALANGHAP ANG SPREY. ANG PRODUKTONG ITO AY NAKALALASON SA SA ISDA. IWASANG MAG-SPRAY KUNG MAHANGIN. MAGSUOT NG DAMIT PANANGGALANG HABANG GUMAGAMIT NG PRODUKTO. HUGASAN ANG BALAT KUNG ITO AY MADIKITAN NG SPRAY. HUWAG KUMAIN, UMINOM O MANGARILYO HABANG HUMAHAWAK NG PRODUKTO. LABHANG HIWALAY ANG MGA GINAMIT NA DAMIT PANANGGALANG SA IBANG DAMIT. PAGKATAPOS NG TRABAHO, IWASANG MALAGYAN ANG ANUMANG URI NG PINAGKUKUNAN NG TUBIG. ILAGAY ANG NATIRANG PRODUKTO NAKASARADONG MABUTI SA LUGAR NA MALAYO SA PAGKAIN AT HINDI MAAABOT NG MGA BATA.

ENVIRONMENTAL AND WILDLIFE:

Toxic to fish. Do not contaminate water used for irrigation or domestic purposes, or water areas such as flowing or stagnant water by the disposal of product wastes. The freshly treated area must not be grazed, no food or feed collected from it, all livestock must be kept out. Do not use in areas near aquatic resources or sources.

STORAGE AND DISPOSAL:

Avoid storage above 35°C. Store away from sun and moisture. Keep container tightly closed, in a well-ventilated area, away from food and feed. Dispose of surplus in a landfill approved for pesticides or divide the remainder into small quantities and bury in a safe place away from water and pour it broadcast on fallow land (non-crop-area). Empty containers well. Triple-rinse empty containers before burying.

WARRANTY AND PROHIBITION: No warranty of any kind, expressed or implied is made concerning the use of this product. User assume all risks and liability resulting from handling, use or application.

"IT IS A VIOLATION OF FPA RULES AND REGULATIONS TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABEL."



JURON[®] 80 SC
SYSTEMIC HERBICIDE

JURON 80 SC
DIURON 80%

EZERTECH
Technology to Help

FEATURES

- **SYSTEMIC ACTION**
- **EXCELLENT EFFICACY IN GRASSES**
- **ALSO HAVE SOME GOOD EFFICACY IN BRADLEAVES**
- **LONG RESIDUAL ACTION IN SOIL**
- **PRE-EMERGENT OR EARLY-POST**

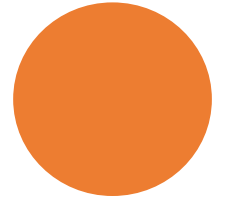


JURON[®] 80 SC

SYSTEMIC HERBICIDE

Advantages of JURON 80 SC Formulation

- Liquid, Water-Based Suspension Concentrate Formulation
- Non-corrosive to equipment, non-flammable, does not clog sprayer nozzle.
- Safer, Non-dusty, Less Inhalation Risk
- Easy to measure for mixing
- Disperse better and easily mix with water.
- Once mixed with water, the Active Ingredient is suspended uniformly in spray solution.
- Does not settle immediately at the bottom of the sprayer tank.





ACTIVE INGREDIENT: DIURON

MODE OF ACTION: Photosynthesis inhibitor

CROPS / PESTS REGISTERED:

DIRECTIONS FOR USE

| CROPS | METHOD OF APPLICATION | TBSP / 16L |
|---------------|--|------------|
| SUGARCANE | Blanket Spray on Broadleaves and Grasses | 6.5 - 13 |
| PINEAPPLE | Blanket Spray on Broadleaves and Grasses | 13 |
| COFFEE | Directed on Annual and Perennial Grasses | 13 - 19 |
| COTTON | Blanket Spray on Broadleaves and Grasses | 8 |
| CITRUS | Blanket Spray on Broadleaves and Grasses | 13 - 19 |
| NON-CROP LAND | Directed on Annual and Perennial Grasses | 20 - 28 |

1 TBSP = 10 Grams

DOSAGE: 10-35mL per 16L

PRICE: SRP P _____ per liter

AZTEC[®] 80 WP

ATRAZINE

AZTEC ATRAZINE 80 WP

ATRAZINE 80%

EZERTECH
Technology to Help

FEATURES

- **PRE-EMERGENT AND EARLY POST HERBICIDE**
- **CONTROLS MAINLY GRASSES AND BROADLEAVES**
- **SYSTEMIC ACTION, ABSORBED BY EMERGING WEED SEEDS THRU THE ROOTS**


EZERTECH
Technology to Help

KEEP OUT OF REACH OF CHILDREN
DIURON GROUP 5 HERBICIDE
Net Content: 1 Kg

AZTEC[®] 80 WP

ATRAZINE

Systemic Selective Pre-emergence Herbicide for the Control of Annual Grasses (Aguingay) and Broadleaf Weeds in Corn, Sorghum and Sugarcane. as Specified Under the Directions for Use.




Active Ingredient:
Atrazine800g/Kg

Inert Ingredients
Carriers and Inerts.....Balance to 1Kg

Registered with
The Fertilizer and Pesticide Authority
Pursuant to P.D. 1144
FPA Registration No.: 648-021-5038

Distributed by: EZERTECH CORPORATION
Unit A/B 20F Rufino Pacific Tower 6784,
Ayala Ave, cor V. A. Rufino, 1226 Makati City

Lot No: _____ Manufacturing Date: _____
Expiry Date: _____



AZTEC[®] 80 WP

ATRAZINE

AZTEC ATRAZINE 80 WP is an effective herbicide for pre-emergence weed control.

ATRAZINE must first be absorbed through the roots. Once it travels into the leaves, it will stop photosynthesis, ultimately starving the weeds to death.

Moisture is necessary for ATRAZINE to work effectively, just like DIURON and any other systemic herbicides.

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Technology to Help





AZTEC ATRAZINE 80 WP can also be used as early post-emergence. It will successfully control many grass and most broadleaf weed species if applied when the weeds are relatively small.

Weeds at least 2-3 leaf stage are very susceptible to ATRAZINE.



AZTEC[®] 80 WP

ATRAZINE

EZERTECH
Technology to Help

- Once absorbed by roots, it takes several days for Atrazine to be translocated to different plant parts.
- Atrazine does not bind well to soil and easily moves with water in soil.
- Breaks down more slowly in less acidic soil
- Remains active in soil for at least 6 weeks



EZERTECH
Technology to Help

KEEP OUT OF REACH OF CHILDREN
DIURON **GROUP 5** **HERBICIDE**
 Net Content: 1 Kg

AZTEC[®] 80 WP

ATRAZINE

Systemic Selective Pre-emergence Herbicide for the Control of Annual Grasses (Aguingay) and Broadleaf Weeds in Corn, Sorghum and Sugarcane. as Specified Under the Directions for Use.



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Lot No: _____ Manufacturing Date: _____
 Expiry Date: _____

AZTEC[®] 80 WP

ATRAZINE

ACTIVE INGREDIENT: 80% ATRAZINE

| CROP | TBSP / 16L water | Method of Application |
|------------------|------------------|--|
| Corn and Sorghum | 8 – 12 | Spray on moist soil immediately after seeding. Best results are obtained if water is made available within 7 days after application. |
| Sugarcane | 8 – 12 | Spray on moist soil immediately after seeding. Best results are obtained if water is made available within 7 days after application. |

DOSAGE: 80 TO 120 grams per 16L

PRICE: SRP





KABESA 100 EC
METAMIFOP 10%

EZERTECH
Technology to Help

FEATURES

- **POST-EMERGENT**
- **SYSTEMIC ACTION**
- **SELECTIVE HERBICIDE FOR GRASSES**
- **BEST AGAINST HARD-TO-KILL WEEDS**



**ULTIMATE
GRASS KILLER**

KABESA® 100 EC
LATE POST EMERGENT HERBICIDE

EZERTECH
Technology to Help

**MALUPIT SA DAMO,
PALAY MO AY
PROTEKTADO!**



Product of:
**EZERTECH
CORPORATION**

**KABESA 100 EC
effectively controls
hard-to-kill gasses**

ACTIVE INGREDIENT: 10% Metamifop

KABESA 100 EC SA PANG CONTROL NG GRASSES.

GUMAMIT NG SENTRO 24D AMINE PARA SA BROADLEAVES AND SEDGES

Directions For Use

| CROP | WEEDS | Product/Ha | TBSP / 16 L | Method of Application |
|--------------------|---|-------------------|-------------|-------------------------------------|
| Direct Seeded Rice | Grasses Echinochloa Sp. Leptochloa chinensis Ischaemum rugosum | 750 mL to 1 Liter | 7.5 - 10 | 7 – 21 days after seeding or sowing |

**Based on spray volume of 160 L / Ha (10 Tankloads / Ha)
1 TBSP = 10 Grams*

DOSAGE: 100mL per 16L; 1 Liter per hectare

PRICE: SRP P_____ per liter



Pulang-pwet, Dukayang, Lau-lau *Echinochloa colona* (Jungle Rice)



- Effectively controlled by **KABESA 100 EC**
- One plant can produce 3,000 to 6,000 seeds
- Highly competitive with rice for nutrients.
- Can be alternate host other pests like rice stink bug and black bug.

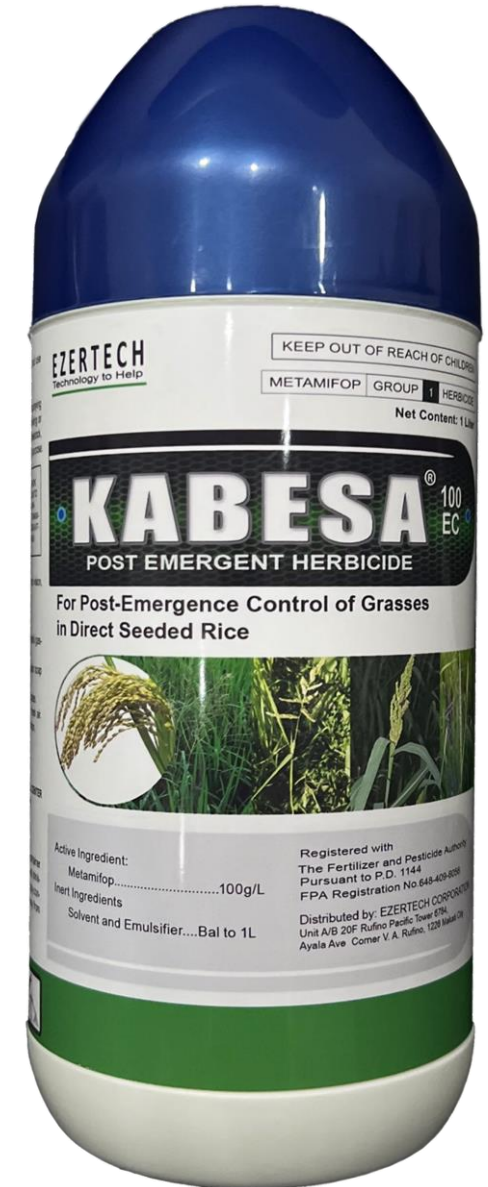


Directions for use: Kabesa 100 EC is a late post-emergent herbicide for the control of grasses in direct seeded rice. It is effective against the following weeds: Pulang-pwet, Dukayang, Lau-lau, etc. It is effective against the following weeds: Pulang-pwet, Dukayang, Lau-lau, etc. It is effective against the following weeds: Pulang-pwet, Dukayang, Lau-lau, etc.

Precautions: Kabesa 100 EC is a late post-emergent herbicide for the control of grasses in direct seeded rice. It is effective against the following weeds: Pulang-pwet, Dukayang, Lau-lau, etc. It is effective against the following weeds: Pulang-pwet, Dukayang, Lau-lau, etc.

Environmental and Safety: Kabesa 100 EC is a late post-emergent herbicide for the control of grasses in direct seeded rice. It is effective against the following weeds: Pulang-pwet, Dukayang, Lau-lau, etc. It is effective against the following weeds: Pulang-pwet, Dukayang, Lau-lau, etc.

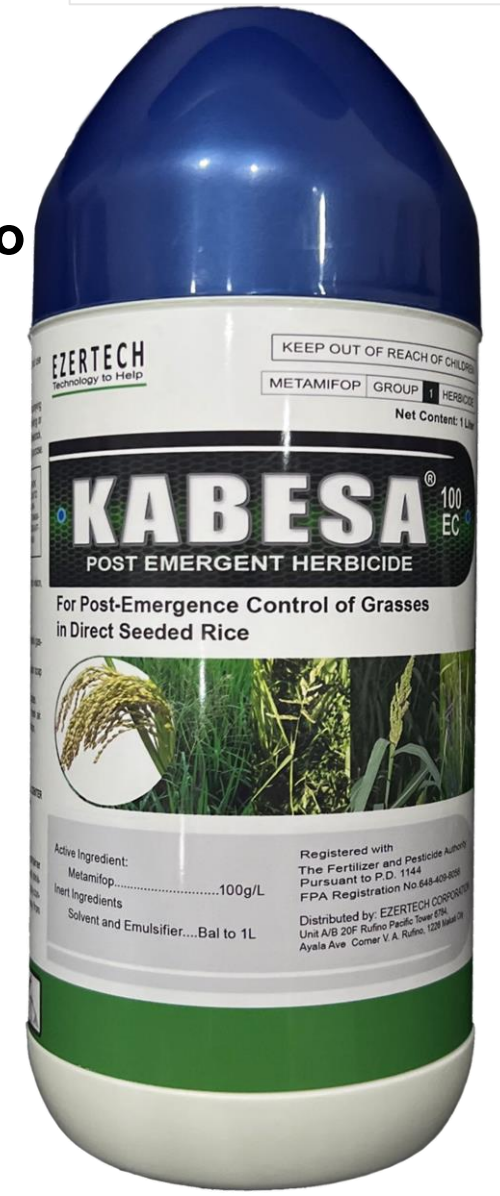
Storage and Disposal: Kabesa 100 EC is a late post-emergent herbicide for the control of grasses in direct seeded rice. It is effective against the following weeds: Pulang-pwet, Dukayang, Lau-lau, etc. It is effective against the following weeds: Pulang-pwet, Dukayang, Lau-lau, etc.





Telebisyon, Antenna, Bayakibok, biyuro, humay-humay, marapagay, naik, palay-pato
Echinochloa crus-galli (Barnyard grass)

- One plant can produce up to 40,000 seeds.
- There are reported cases of resistance to some herbicides in direct seeded rice.
- Controlled effectively by **KABESA 100 EC**.



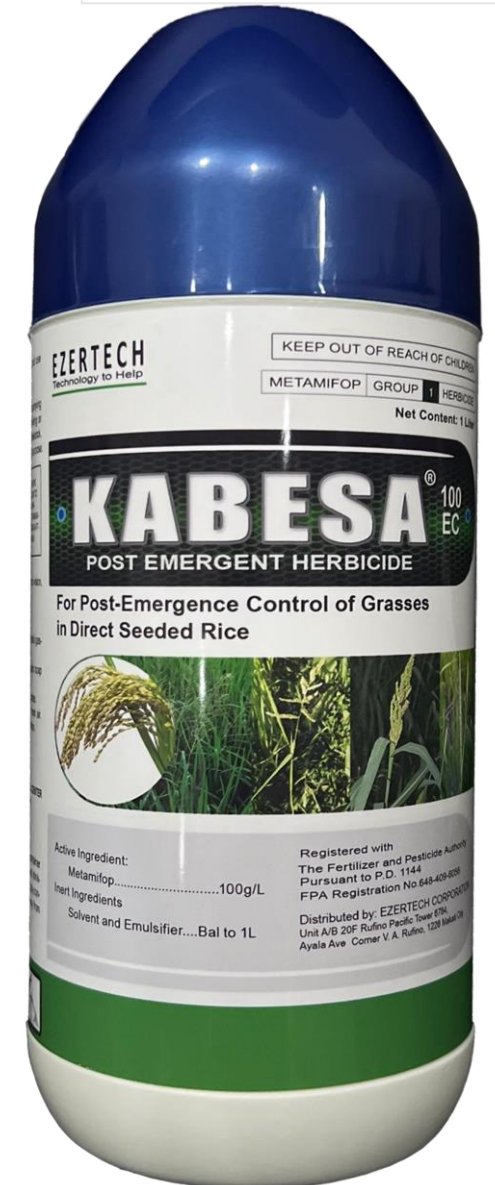


Kuring-kuring, Marapagay, maroy-maroy, Salay-maya, palay-maya
Leptochloa chinensis (Chinese sprangle top)

- One plant can produce up to 27,000 seeds.
- Alternate host to GLH and Zigzag leafhopper.
- Difficult to kill by other post emergent herbicides, but effectively controlled by **KABESA 100 EC**



EZERTECH
Technology to Help



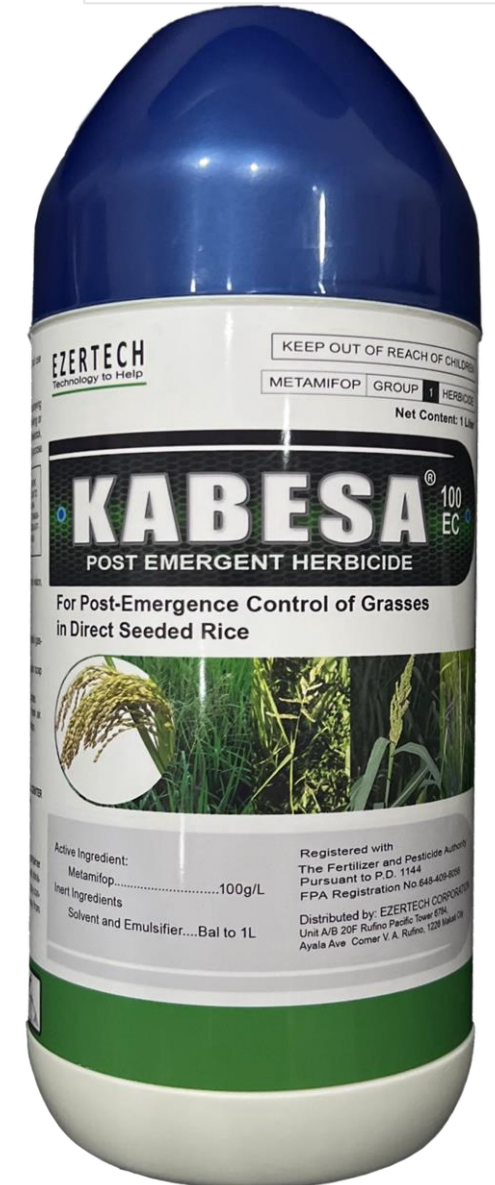


Limba-limba, tinitrigo, trigo-trigoan, Ipot-doron, bika-bika, bulo-bulo, gulong-lapas, salsaladay, sabay, lapu-lapu
Ischaemum rugosum (Saramolla grass)

- Can reduce yield by as much as 60%.
- May reduce quality of rice grain by contaminating rice by mixing with in during harvest.
- Difficult to kill by other post emergent herbicides, but effectively controlled by **KABESA 100 EC**



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Critical Period of Competition

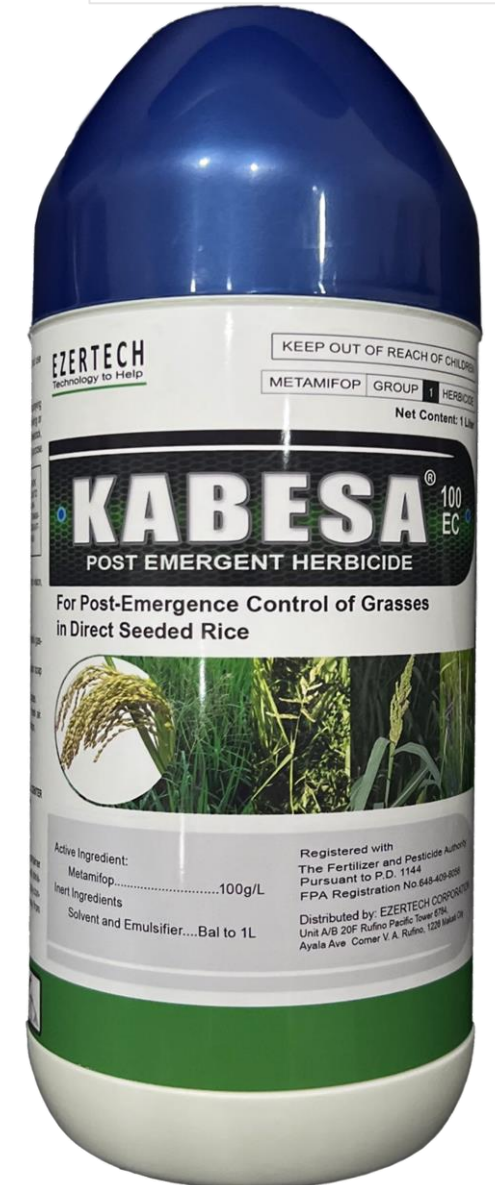
It is necessary to control weeds within 30% of the cropping days of rice
 If weeds are not controlled in rice within 30-36 days, there is guaranteed **10% yield loss**

| VEGETATIVE STAGE | | REPRODUCTIVE STAGE | MATURITY |
|------------------|--|----------------------------|---------------------------|
| CPC stage | Maximum Tillering to Panicle Initiation (PI) | 35 days PI to Flowering | 30 days Ripening phase |

0 Seeding to Tillering stage

36 40 50 55 days

120 days





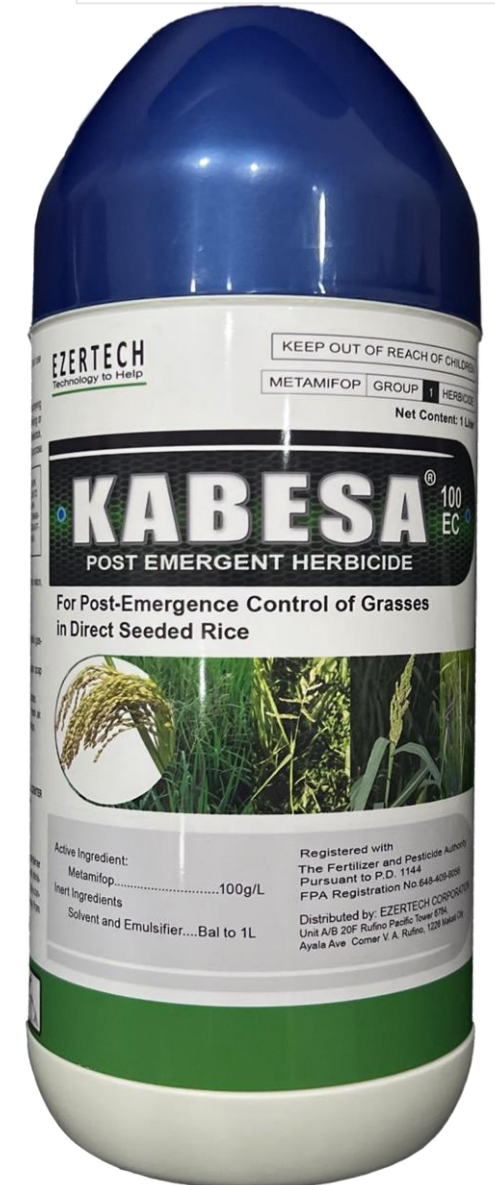
KABESA 100 EC best timing should be applied **14-21 days** after seeding for direct seeded rice.

For transplanted rice, apply also at **14-21 days** from land preparation.

This is within **CPC** and will prevent 10% yield loss.



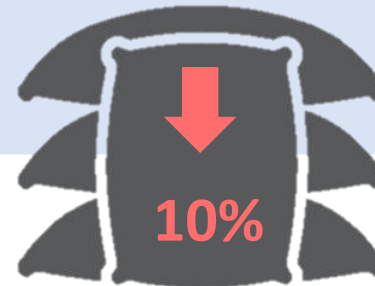
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Technology to Help





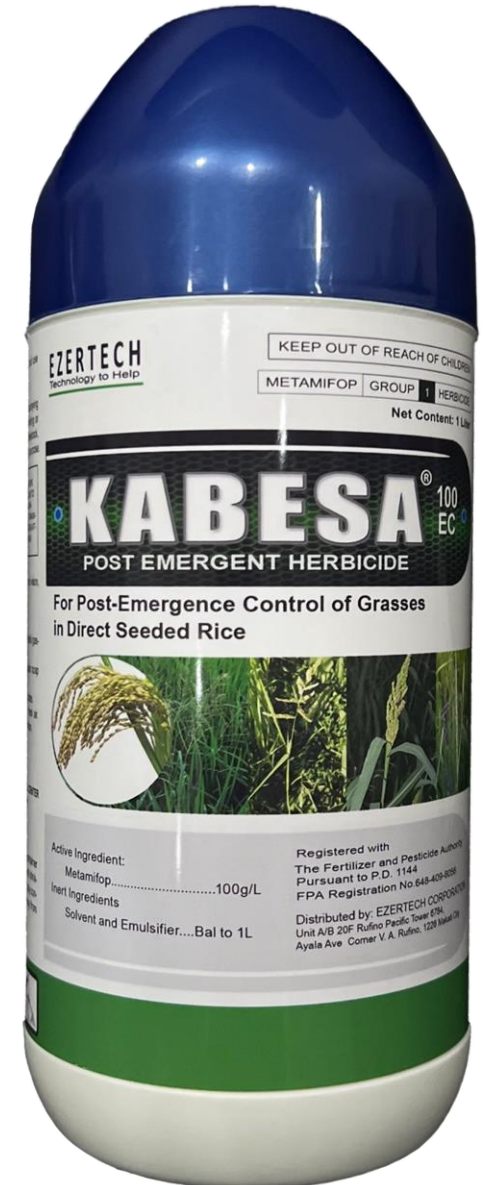
KABESA is **still effective** when applied **30 to 45 days after planting.**

However, we recommend earlier application to avoid **10% Yield loss**





- Weeds that are 2-3 leaf stages or young weeds are the most susceptible to herbicides
- At this stage weeds have enough leaf surface to absorb the spray





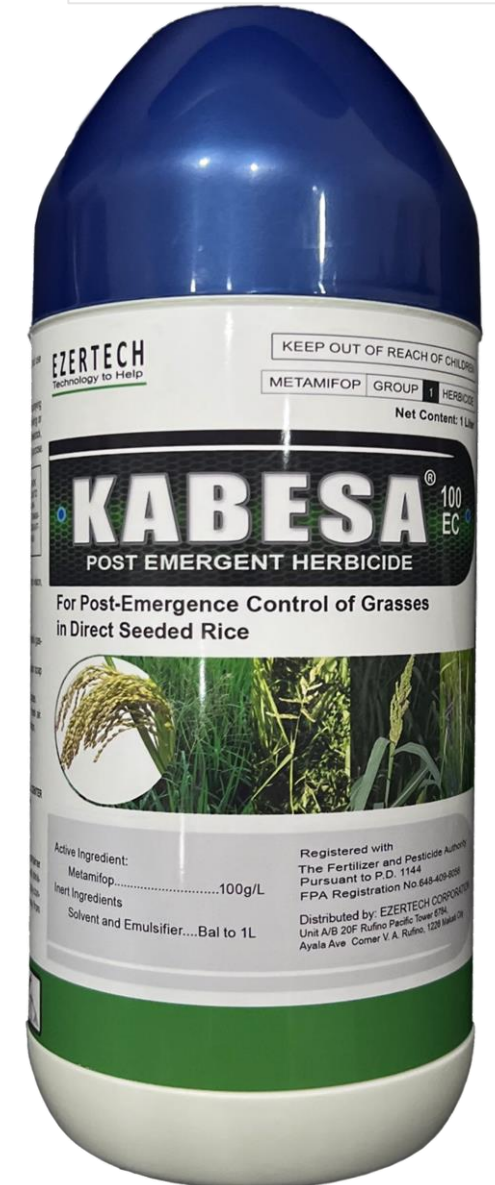
All herbicides will only be effective if used properly.

- **Proper dosage – Apply 1 Liter KABESA 100 EC per Hectare**
- 100mL per 16 Liters, if using 10 spray loads
- Uniform swath, do not swing too high
- Walk with moderate speed
- Use flat fan type nozzle with medium to coarse droplets
- Direct spray to weeds as much as possible



USE 1 LITER PER HECTARE

EZERTECH
Technology to Help

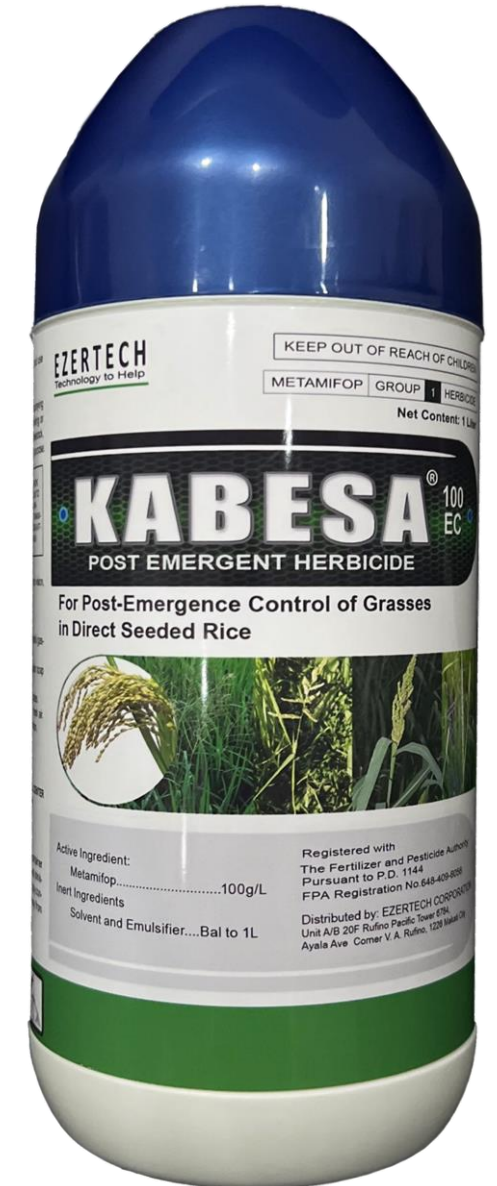




KABESA 100 EC will kill only grasses.

Apply herbicide for Broadleaves and Sedges.

EZERTECH
Technology to Help



SENTRO[®] 400 SL
2,4-D AMINE

SENTRO 400 SL
2,4-D AMINE 40%

EZERTECH
Technology to Help

FEATURES

- **POST EMERGENT HERBICIDE**
- **CONTROLS BROADLEAVES AND SEDGES IN RICE FIELDS, SUGARCANE, AND CORN FIELDS**
- **ECONOMICAL AND HIGH QUALITY**



RICE: APPLY AT 25-30 DAT



CORN AND SUGARCANE:

Apply **SENTRO 24D AMINE 40 SL** when plants are 15-25cm HIGH



SENTRO[®] 400 SL

2,4-D AMINE

SOME BROADLEAF WEEDS CONTROLLED BY
SENTRO 24D AMINE 40 SL



Portulaca oleracea



Amaranthus spinosus



Cleome rutidosperma



Ludwigia octovalvis



Sphenoclea zeylanica



SENTRO[®] 400 SL

2,4-D AMINE

EZERTECH
Technology to Help

MGA SEDGES AT BROADLEAVES SA PALAYAN AY KONTROLADO



Product of:
EZERTECH
CORPORATION

USE WITH KABESA 100 EC FOR COMPLETE CONTROL OF GRASSES, SEDGES AND BROADLEAVES

SENTRO[®] 400 SL

2,4-D AMINE

ACTIVE INGREDIENT: 40% 2,4-D Amine

IN RICE, USE SENTRO 24D AMINE 40 SL WITH KABESA 100 EC, FOR COMPLETE CONTROL OF GRASSES, BROADLEAVES AND SEDGES

Directions For Use

| Crops / Weeds | Tbsp / 16L | Application |
|--|---|--|
| RICE (Transplanted) Post Emergence Annual Broadleaves and Sedges | 3.5 - 6.5 Apply 25-30 DAT | SENTRO 2,4-D AMINE is applied as a post emergent herbicide. Apply as a high volume spray thoroughly wetting the target weeds. Selective weed control is best achieved and more economical when weeds are still young (2-6 leaf stage) and the crops being weeded is not younger than 20 days or at blooming stage. |
| Corn Post Emergence Annual Broadleaves and Sedges | 5.0 - 6.5 Apply when plants are 15-25cm high | |
| Sugarcane Post Emergence Annual Broadleaves and Sedges | 13.0 - 26.0 Apply when plants are 15-25cm high | |

*Based on spray volume of 160 L / Ha (10 Tankloads / Ha)
1 TBSP = 10 mL

**DOSAGE: 35-65mL/16L (TP Rice); 50-60mL/16L (Corn);
130-260mL/16L (Sugarcane)**

PRICE: SRP

BUENO PRO[®]

70 EC

EARLY POST-EMERGENT HERBICIDE

BUENO PRO 70 EC

BUTACHLOR 35%

+ PROPANIL 35%

EZERTECH
Technology to Help

FEATURES

- **EARLY POST-EMERGENT HERBICIDE**
- **DOUBLE ACTION**
- **BUTACHLOR KILLS EMERGING WEEDS FROM SEEDS**
- **PROPANIL KILLS YOUNG WEEDS ON CONTACT**





- **Butachlor** controls most grasses and some broadleaves. It is absorbed by emerging weeds from seeds, then seedlings are killed.

Propanil is non-selective and controls most young grasses, sedges and broadleaves on contact. It inhibits photosynthesis, killing newly emerges seeds. Rice is tolerant to propanil because of enzymes in plants that degrades it.



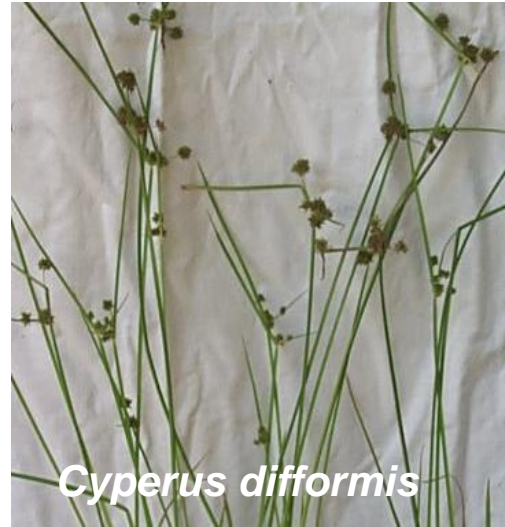


SOME GRASSES CONTROLLED BY
BUENO PRO 70 EC





SOME SEDGES CONTROLLED BY
BUENO PRO 70 EC



Cyperus difformis



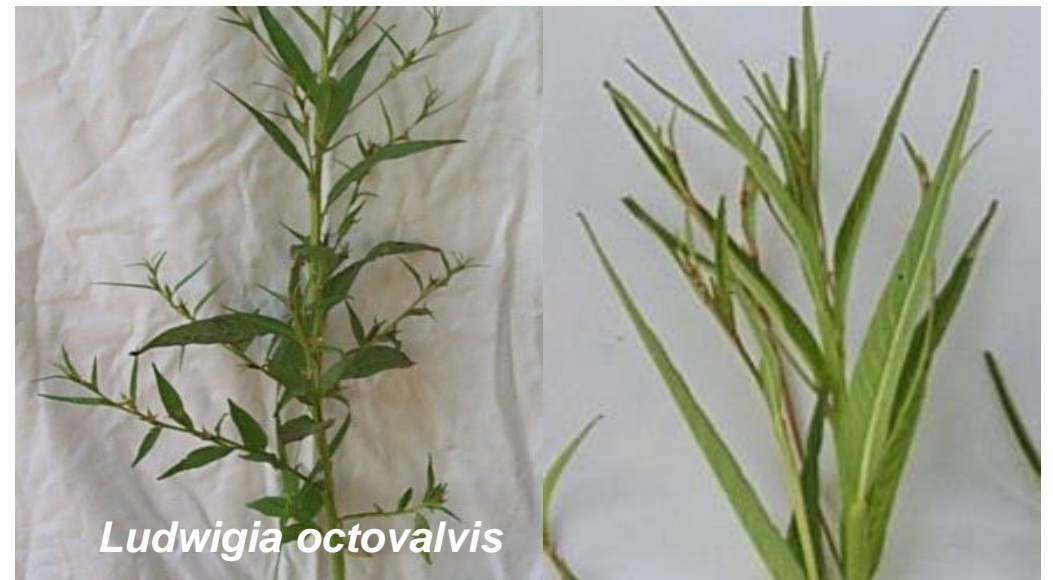
Cyperus iria



Fimbristylis littoralis



SOME BROADLEAVES CONTROLLED
BY **BUENO PRO 70 EC**





DIRECT-SEEDED RICE

APPLY **BUENO PRO 70 EC** EVENLY IN SATURATED SOIL AT 6-8 DAYS AFTER SEEDING. IRRIGATE FIELD 1-3 DAYS AFTER SPRAYING BUT DO NOT SUBMERGE SEEDLINGS.



TRANSPLANTED RICE

APPLY **BUENO PRO 70 EC** EVENLY IN SATURATED SOIL AT 8-12 DAYS AFTER TRANSPLANTING. IRRIGATE FIELD 1-3 DAYS AFTER SPRAYING, FLOOD THE PADDY WITH WATER AT 2 TO 5 CM DEEP.



**USE 1 LITER BUENO PRO 70 EC PER HECTARE
IF USING 10 TANK LOADS PER HECTARE, USE 100ML BUENO PRO 70 EC PER 16L**



BUENO PRO[®]
70 EC
EARLY POST-EMERGENT HERBICIDE

EZERTECH
Technology to Help

**EPEKTIBONG PAMATAY
DAMO NG PINAGSAMANG
PROPANIL AT BUTACHLOR**

**Mabisa laban sa mga
grasses, sedges, at ilang
mga broadleaves.**

**Mabisa at angkop sa mga
direct seeded at
transplanted na palay.**



**Product of:
EZERTECH CORPORATION**

BUENO PRO[®]
70 EC
EARLY POST-EMERGENT HERBICIDE

ACTIVE INGREDIENT: BUTACHLOR + PROPANIL

DIRECTION FOR USE

| CULTURAL METHOD | RECOMMENDED RATE (TBSP/16 L) | APPLICATION TIMING |
|---------------------|------------------------------|---|
| DIRECT SEEDED RICE* | 8 to 12 | Apply the product evenly in saturated soil 6-8 days after seedling (DAS). Flush the field with water at 1-3 days after application, but do not submerge the rice seedlings. |
| TRANSPLANTED RICE | 8 to 12 | Apply the product evenly in saturated soil 3-6 days after transplanting (DAT). Flood the paddy with water 2-5 deep, 1-3 days after application. |

1 TBSP = 10 mL
Water Volume = 200L/ha

PRICE: SRP

WARNING STATEMENT: May be harmful if ingested.

PRECAUTIONS: Store in original container. Avoid skin and eye contamination and inhalation of spray mist. Wear protective clothing including waterproof gloves and overalls particularly when handling the concentrate. Do not spray into the wind. Wash splashes of concentrate off skin immediately. Do not eat, drink or smoke while using this product. Wash hands and exposed skin before meals and after work. Wash contaminated clothing separately from other clothing. Bury empty container away from water sources. Avoid contamination of any water supply with chemical or empty container. Store in original container, tightly closed, away from food and feeds and reach of children.

BABALA: IIMBAK SA ORIHINSL NA LALAGYAN. ANG PRODUKTONG ITO AY MAARING MAGDULOT NG PANGANGATI NG MATA AT BALAT. IWASANG MADIKIT SA MATA AT BALAT O MAKALANGHAP ANG SPREY, MAGSUOT NG DAMIT PANANGGALANG HABANG GUMAGAMIT NG PRODUKTO. IWASANG MAG-SPRAY KUNG MAHANGIN. HUGASAN ANG BALAT KUNG ITO AY MADIKITAN NG SPRAY. HUWAG KUMAIN, UMINOM O MANIGARILYO HABANG HUMAHAWAK NG PRODUKTO. LABHANG HIWALAY ANG MGA GINAMIT NA DAMIT PANANGGALANG SA IBANG DAMIT. PAGKATAPOS NG TRABAHO, IWASANG MALAGYAN ANG ANUMANG URI NG PINAGKUKUNAN NG TUBIG. ILAGAY ANG NATIRANG PRODUKTO NAKASARADONG MABUTI SA LUGAR NA MALAYO SA PAGKAIN AT HINDI MAAABOT NG MGA BATA.

SIGNS AND SYMPTOMS OF POISONING: May include but not limited to headache, nausea, vomiting, diarrhea and abdominal pain.

FIRST AID: In case of contact with skin and eyes, wash immediately with plenty of water. If inhaled, move to clean air. If swallowed, do not induce vomiting unless prescribed by medical personnel. Instead, drink 1-2 glasses of water and seek immediate medical attention. In cases of splashes in the eye, flush eye with clear running water for at least 15 minutes.

NOTE TO THE PHYSICIAN:

No specific antidote is known. Apply symptomatic therapy.

In case of emergency, contact:

| | |
|--|---|
| NATIONAL POISON MANAGEMENT CENTER UP PGH Padre Faura, Manila. Tel. Nos.: (02) 554-8400 (loc. 2311); (02) 524-1078; Fax No.:(02) 526-0062 | SOUTHERN PHILIPPINES MEDICAL CENTER J.P. Laurel Ave., Bajada, Davao City Tel. Nos.: (082) 227-2731; Fax: (082) 221-7029 |
|--|---|

ENVIRONMENTAL AND WILDLIFE: Toxic to fish. Do not contaminate water used for irrigation or domestic purposes, or water areas such as flowing or stagnant water by the disposal of product wastes. The freshly treated area must not be grazed, no food or feed collected from it, all livestock must be kept out. Do not use in areas near aquatic resources or sources.

EZERTECH
Technology to Help

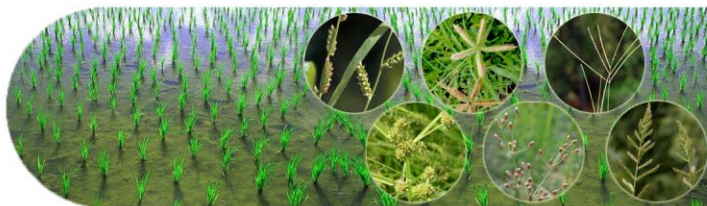
KEEP OUT OF REACH OF CHILDREN

BUTACHLOR + PROPANIL GROUP 15+7 HERBICIDE

Net Content: 1 Liter



Early Post-Emergent Herbicide for the Control of Annual Grasses, Sedges and Certain Broadleaves in Transplanted Rice, Pre-Germinated Puddle-Sown Rice and Drill-Seeded Dryland or Upland Rice.



Active Ingredients:

Butachlor 350 g/L
Propanil 350 g/L

Inerts Ingredients

(Solvent and Emulsifiers) 300 g/L

Registered with

The Fertilizer and Pesticide Authority
Pursuant to P.D. 1144
FPA Registration No.:

Distributed by: EZERTECH CORPORATION

Unit A/B 20F Rufino Pacific Tower 6784,
Ayala Ave. Corner V. A. Rufino, 1226 Makati City

Propanil inhibits photosynthesis in weeds upon contact with foliage. Butachlor is absorbed by young shoots and roots in emerging weeds, causing inhibition of cell division.

DIRECTIONS FOR USE

| CULTURAL METHOD | RECOMMENDED RATE (TBSP/16L) | APPLICATION TIMING |
|----------------------|-----------------------------|---|
| DIRECT SEEDED RICE * | 8 to 12 | Apply the product evenly in saturated soil 6-8 days after seedling (DAS). Flush the field with water at 1-3 days after application, but do not submerge the rice seedlings. |
| TRANSPLANTED RICE | 8 to 12 | Apply the product evenly in saturated soil 3-6 days after Transplanting(DAT). Flood the paddy with water 2-5 deep, 1-3 days after application |

1 TBSP (Tablespoon) = 10 mL

Water volume = 200 L/ha

* Be sure of good land preparation, leveling and proper water management. To drain excess water in the paddy, prepare small parallel canals for every 4-5 meters before seeding.

STORAGE AND DISPOSAL: Avoid storage above 35°C. Store away from sun and moisture. Keep container tightly closed, in a well-ventilated area, away from food and feed. Dispose of surplus in a landfill approved for pesticides or divide the remainder into small quantities and bury in a safe place away from water and pour it broadcast on fallow land (non-crop-area). Empty containers well. Triple-rinse empty containers before burying.

WARRANTY AND PROHIBITION: No warranty of any kind, expressed or implied is made concerning the use of this product. User assume all risks and liability resulting from handling, use or application.

"IT IS A VIOLATION OF FPA RULES AND REGULATIONS TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABEL."

Date of Formulation:

Lot No.:

Expiry Date:



CAUTION





CLETO-D 24 EC
CLETHODIM 24%

EZERTECH
Technology to Help

FEATURES

- **SYSTEMIC HERBICIDE**
- **QUICK KILLING EFFECT ON GRASSES**
- **WILL NOT HARM BROADLEAF CROPS**
- **LONG RESIDUAL ACTION**
- **POST EMERGENCE CONTROL OF GRASSES**

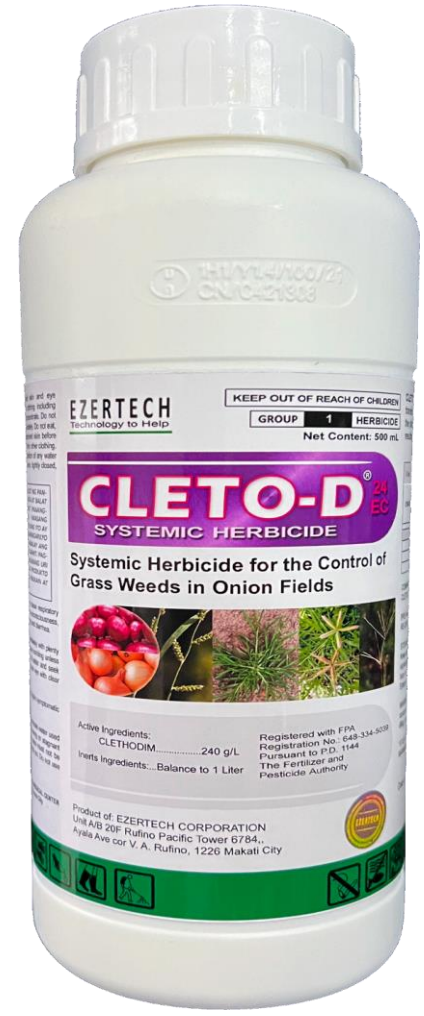
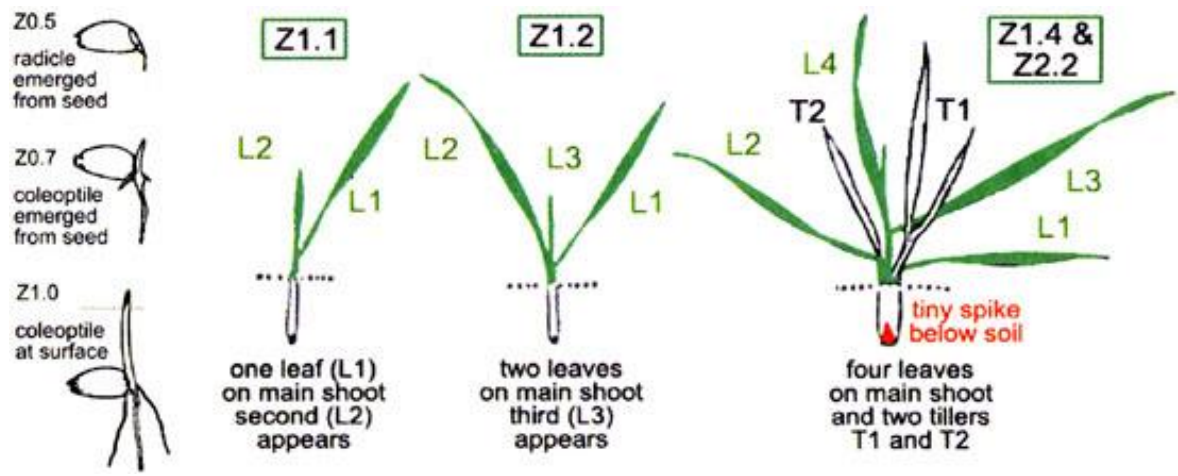




**CLETO-D 24 EC
CLETHODIM 24%**



- **CONTROLS HARD TO KILL GRASSES**
- **APPLY WHEN WEEDS ARE 3-6 LEAF STAGE**
- **DOSAGE WILL INCREASE WHEN WEEDS GROW OLDER**



CLETO-D[®] 24 EC
SYSTEMIC HERBICIDE

EZERTECH
Technology to Help



**SUPERIOR PROTECTION
AGAINST GRASS WEEDS**



**PANALO SA BISA AT
BILIS PUMATAY NG
DAMO**

**MALINIS ANG
SIBUYASAN**

Product of:
EZERTECH CORPORATION

CLETO-D[®] 24 EC
SYSTEMIC HERBICIDE

ACTIVE INGREDIENT: 24% Clethodim

DIRECTIONS FOR USE

| Crop | Weeds | Application Timing | Rate / Ha |
|-----------------------------------|--|---|--------------------------------------|
| ONION | Grasses <i>E. colona, Eleusine indica</i> <i>D. aegyptium, D. ciliaris</i> | Spray 14 days after planting or when weeds are 2-3 leaf stage | 500mL per Ha* |
| | Water Volume | | Rate per 16L Knapsack Sprayer |
| 20 Tankloads per Ha (320 L water) | | 25mL CLETO-D 24 EC per Tankload | |
| 15 Tankloads per Ha (240 L water) | | 30mL CLETO-D 24 EC per Tankload | |
| 12 Tankloads per Ha (192 L water) | | 40mL CLETO-D 24 EC per Tankload | |

DOSAGE: 30 mL per 16L

PRICE: SRP

PRECAUTIONS: May cause eye and skin irritation. Avoid skin and eye contamination and inhalation of spray mist. Wear protective clothing including waterproof gloves and overalls particularly when handling the concentrate. Do not spray into the wind. Wash splashes of concentrate off skin immediately. Do not eat, drink or smoke while using this product. Wash hands and exposed skin before meals and after work. Wash contaminated clothing separately from other clothing. Bury empty container away from water sources. Avoid contamination of any water supply with chemical or empty container. Store in original container, tightly closed, away from food and feeds and reach of children.

BABALA: ANG PRODUKTONG ITO AY MAARING MAGDULOT NG PAN-GANGATI NG MATA AT BALAT. IWASANG MADIKIT SA MATA AT BALAT O MAKALANGHAP ANG SPREY. MAGSUOT NG DAMIT PANANG-GALANG HABANG GUMAGAMIT NG PRODUKTO. IWASANG MAG-SPRAY KUNG MAHANGIN. HUGASAN ANG BALAT KUNG ITO AY MADIKITAN NG SPRAY. HUWAG KUMAIN, UMINOM O MANIGARILYO HABANG HUMAHAWAK NG PRODUKTO. LABHANG HIWALAY ANG MGA GINAMIT NA DAMIT PANANGGALANG SA IBANG DAMIT. PAG-KATAPOS NG TRABAHO, IWASANG MALAGYAN ANG ANUMANG URI NG PINAGKUKUNAN NG TUBIG. ILAGAY ANG NATIRANG PRODUKTO NAKASARADONG MABUTI SA LUGAR NA MALAYO SA PAGKAIN AT HINDI MAAABOT NG MGA BATA.

SYMPTOMS OF POISONING: If inhaled, this product may cause respiratory irritation, dizziness, weakness, fatigue, headache and possible unconsciousness. Ingestion may cause gastro-intestinal irritation, nausea, vomiting and diarrhea.

FIRST AID: In case of contact with skin and eyes, wash immediately with plenty of water. If inhaled, move to clean air. If swallowed, do not induce vomiting unless prescribed by medical personnel. Instead, drink 1-2 glasses of water and seek immediate medical attention. In case of splashes in the eye, flush eye with clear running water for at least 15 minutes.

NOTE TO THE PHYSICIAN: No specific antidote is known. Apply symptomatic therapy.

ENVIRONMENTAL AND WILDLIFE: Toxic to fish. Do not contaminate water used for irrigation or domestic purposes, or water areas such as flowing or stagnant water by the disposal of product wastes. The freshly treated area must not be grazed, no food or feed collected from it, all livestock must be kept out. Do not use in areas near aquatic resources or sources.

In case of emergency, contact:

NATIONAL POISON MANAGEMENT CENTER
UP PGH Padre Faura, Manila.
Tel. Nos.: (02) 554-8400 (loc. 2311);
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SOUTHERN PHILIPPINES MEDICAL CENTER
J.P. Laurel Ave., Bajada, Davao City
Tel. Nos.: (082) 227-2731;
Fax: (082) 221-7029

EZERTECH
Technology to Help

KEEP OUT OF REACH OF CHILDREN

GROUP 1 HERBICIDE

Net Content: 500 mL



Systemic Herbicide for the Control of Grass Weeds in Onion Fields



Active Ingredients:
CLETHODIM.....240 g/L
Inerts Ingredients:...Balance to 1 Liter

Registered with FPA
Registration No.: 648-334-5039
Pursuant to P.D. 1144
The Fertilizer and
Pesticide Authority

Product of: EZERTECH CORPORATION
Unit A/B 20F Rufino Pacific Tower 6784,,
Ayala Ave cor V. A. Rufino, 1226 Makati City

CLETO-D 24 EC is a systemic herbicide that is absorbed and translocated from treated leaves to the root system and growing parts of the plant. CLETO-D inhibits the formation of lipids in susceptible grasses resulting in death of weeds.

DIRECTIONS FOR USE

| Crop | Weeds | Application Timing | Rate / Ha |
|-----------------------------------|-----------------------------------|---|---------------|
| ONION | Grasses | Spray 14 days after planting or when weeds are 2-3 leaf stage | 500mL per Ha* |
| | <i>E. colona, Eleusine indica</i> | | |
| | <i>D. aegyptium, D. ciliaris</i> | | |
| Water Volume | | Rate per 16L Knapsack Sprayer | |
| 20 Tankloads per Ha (320 L water) | | 25mL CLETO-D 24 EC per Tankload | |
| 15 Tankloads per Ha (240 L water) | | 30mL CLETO-D 24 EC per Tankload | |
| 12 Tankloads per Ha (192 L water) | | 40mL CLETO-D 24 EC per Tankload | |

COMPATIBILITY:

CLETO-D 24 EC is compatible with most commonly used herbicides.

PRE-HARVEST INTERVAL: Do not spray 14 days before harvest.

RE-ENTRY PERIOD: Entry to fields may be done 1 day after spraying.

STORAGE AND DISPOSAL: Avoid storage above 35°C. Store away from sun and moisture. Keep container tightly closed, in a well-ventilated area, away from food and feed. Dispose of surplus in a landfill approved for pesticides or divide the remainder into small quantities and bury in a safe place away from water and pour it broadcast on fallow land (non-crop-area). Empty containers well. Triple-rinse empty containers before burying.

WARRANTY AND PROHIBITION: No warranty of any kind, expressed or implied is made concerning the use of this product. User assume all risks and liability resulting from handling, use or application.

"IT IS A VIOLATION OF FPA RULES AND REGULATIONS TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABEL."

Date of Formulation:

Lot No.:



RANKADA[®] 24 EC

CONTACT HERBICIDE

RANKADA 24 EC
OXYFLUORFEN 24%

EZERTECH
Technology to Help

FEATURES

- **CONTACT HERBICIDE**
- **LONG RESIDUAL ACTION**
- **NON-SELECTIVE**
- **BEST FOR POST EMERGENCE CONTROL OF GRASSES, SEDGES AND BROADLEAVES**





- **CONTROLS GRASSES AND MOST BROADLEAVES AND SEDGES**
- **APPLY WHEN WEEDS ARE 3-6 LEAF STAGE**
- **RANKADA 24 EC IS BROAD SPECTRUM AND NON-SELECTIVE.**
- **DO NOT SPRAY NON-TARGET CROPS TO AVOID PHYTOTOXICITY**



EZERTECH
Technology to Help



RANKADA[®] 24 EC

CONTACT HERBICIDE

EZERTECH
Technology to Help



KILLS BROADLEAF WEEDS AND SEDGES



**SUPER EPEKTIBO SA BROADLEAVES
PROTEKTADO ANG SIBUYASAN**

Product of:
EZERTECH CORPORATION

RANKADA[®] 24 EC

CONTACT HERBICIDE

ACTIVE INGREDIENT: 24% Oxyfluorfen

Directions For Use

| Timing of Application | Weeds | TBSP/16L |
|---------------------------------|---|----------|
| After Transplanting | Early Post-Emergence Broadleaves, Sedges and Grasses | 4 - 8 |
| Immediately After Transplanting | Early Post-Emergence Broadleaves, Sedges and Grasses | 2 - 4 |
| 6-14 Days After Transplanting | Early Post-Emergence Broadleaves, Sedges and Grasses | 3 - 4 |

DOSAGE: Use low dosage to avoid phytotoxicity, **NEVER OVERDOSE**
10-15mL per 16L

PRICE: SRP

EZERTECH
Technology to Help

**THANK YOU and
GOD BLESS OUR BUSINESS**