

GENERAL DISCUSSION OF SUBMERGED WEED CONTROL:

AQUACIDE will not kill aquatic weeds if the muck and dead vegetation at the bottom of the lake is too great. It will function best in a firm bottomed area.

If there is any question about the use of **AQUA-CIDE** in your lake or pond, consult your local warden or conservation specialist.



weed-free swimming!

ACCEPTED

AUG 28 1968

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 5050-2

Comments

100-50110-50 Page 1 (Am)

DIRECCIONES PARA EL USO

400 T en espiguilla, hierba de las Bermudas ó
sua y césped. Especialmente efectiva en todos
los de hierba de difícil exterminación tales como
centinodia y otras hierbas de hojas anchas que
se encuentran en el césped.

El riego sobre vegetales o plantas ornamentales va
arse. Puede ser perjudicial si fuese usado en céspede
de San Agustín sobre hierbas malas sola-
mente para el riego. Repita el tratamiento
es de exterminar.

USARSE. Riege durante la estación en que la hierba
está presente. Trate céspede, Solano, Ajo, Pampino, y
en el Otoño o en la Primavera como sea necesario
los espere a que sea podada dos veces antes de
aplicar el tratamiento.

El riego de hierbas malas solamente puede efectuarse
temporalmente usando un pequeño rociador de presión y
el riego de césped o terrenos en los lugares descubiertos.
No de hierba o durante la estación en que se extendió un
Para mejores resultados, se debe aplicar el riego de
el césped durante 24 horas después de la aplicación.

CANTIDAD A APLICAR

Se debe de rociador de presión ó regadera para obtener
uniforme. Evite el uso de rociadores demasíados. Fines
adecuados puede dispensarse causando daño a plantas
de jardín.

En un tanque las cantidades indicadas de **NORKEM 400**
en agua de acuerdo a la siguiente tabla de medidas:
NORKEM 400 T Cantidad de Agua Área a Cubrirse
1 1/2 galones 380 pies cuadrados
3 galones 760 pies cuadrados
12 galones 6000 pies cuadrados

En áreas, aplique 2 galones por acre en 40 galones de
agua y hierba de San Agustín use la mitad de las
indicadas.

USOS PARA ROCIAR HIERBAS MALAS SOLAMENTE
No se debe usar en áreas o hierbas individualmente en
césped. Use el rociador portátil **HALCO #98** Mezcle
2 onzas 4 cucharadas en un galón de agua. Riege
rápido, asegurándose de que cada hierba
reciente, como el **NORKEM 100**, puede usarse para
todo completo.

Con las instrucciones especificadas.
Evite que el riego sobre vegetales, flores, plantas
arborescentes, árboles y otras plantas finas. No contamine
el agua para irrigación. No vierta la solución cerca de
la atmósfera cerca de fertilizantes, semillas, insecti-
cidas. No use si desea trabajar en el césped. Este producto
está en ciertos tipos de céspedes que sean susceptibles
micos. Cuando el envase esté vacío, lávelo muy bien
junto a la resaca. Use un rociador para prado únicamente.
Un rociador grueso es menos susceptible a volar. No
areas donde hay ruidos de plantas y arbustos finos
uede ser dañino para la hierba de San Agustín.

Dañino si fuese ingerido. Evite el contacto con los
ojos. En caso de contacto lávese con abundante agua
irrigación de comestibles y granos.

Importante garantía que este producto contiene las
indicadas en la etiqueta. Como las condiciones de
clima, compatibilidad con otros productos químicos
el equipo usado para la aplicación, varían, el fabrica-
samente los resultados indicados en la etiqueta.

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Marcas, 5197 46 AA.

USO COMERCIAL SOLAMENTE
REVENTA PROHIBIDA

SEP 10 1970

NORKEM 400T

NEW TERTIARY FORMULA
2,4-D, MCPP AND DICAMBA

**Kills - Dandelion, Knotweed, Plantains,
Ground Ivy, Poison Ivy and Most Other
Broadleaf Weeds. New 3-Way Formula.**

**HEAVY DUTY LANDSCAPING
CONCENTRATE**

ACTIVE INGREDIENTS:

*Dimethylamine salt of 2-(2-methyl-4-chlorophenoxy) propionic acid	2.77%
**Dimethylamine salt of 2,4-dichloro-phenoxyacetic acid	6.10%
***Dimethylamine salt of Dicamba (3,6-dichloro o-anisic acid)	0.64%
Dimethylamine salts of related compounds	0.08%
INERT INGREDIENTS	90.41%
Total	100.00%

*2,2-methyl-4-chlorophenoxy propionic acid equivalent
0.195 pounds per gallon equivalent to 2.22%
**2,4-dichlorophenoxyacetic acid equivalent 0.432 pounds
per gallon equivalent to 5.61%
***3,6-dichloro o-anisic acid equivalent 0.045 pounds per
gallon equivalent to 0.52%

CAUTION:
KEEP OUT OF REACH OF CHILDREN
See Side Panel for Additional Cautions

PRECAUCIÓN:
MANTENGASE FUERA DEL ALCANCE DE NIÑOS
Vea El Panel Lateral Para Precauciones Adicionales

1951 Registered Trade Mark of Kem Manufacturing Corpora-
tion, U. S. Patent No. 2,659,956
U. S. Patent No. 3,264,186

KEM MANUFACTURING CORPORATION

KEM INTERNATIONAL BUILDING, TUCKER, GEORGIA, U.S.A.
ATLANTA, EAST BRUNSWICK, N.J., SAN FRANCISCO, CALIF.
International Plants Canada, Costa Rica, Holland, Jamaica, Puerto Rico.

DIRECTIONS FOR USE

Use **NORKEM 400T** on bluegrass, bermuda or st. augustine lawns and turf.
Especially effective on many types of hard to kill weeds such as
hibiscus, knotweed, chickweed, oxalis, black medic.
Do not allow spray to get on vegetables or ornamental plants. Injury
may result. Since injury may occur when used on Centipede or St.
Augustine grass lawns, use as a spot spray only. Clover will be
damaged if sprayed. Repeat if necessary on hard to kill weeds.

WHEN TO USE: Spray at any time during the growing season when
weeds are actively growing. Treat Chickweed, Hepat, Wild Onion
and Clover in the fall or in the spring as needed. On new lawns wait
until after two mowings before making an overall spray treatment.
Spot Spray, weed treatment, however, may be made at any time
with a small pressure sprayer, spraying only the weeds at ground
level. Wait 3 weeks before putting new grass seed or stolons down in
the bare spots. Better weed control may result if spray is applied
during drought or just before rain. For best results mow before
treating. Do not water lawn within 24 hours after treatment.

AMOUNT TO APPLY

Apply by means of a pressure sprayer or watering can to get uniform
coverage. Avoid sprays which are too fine because they can drift and
damage ornamental or garden plants.
Measure indicated amount of **NORKEM 400T** into tank and dilute
with water according to the following chart:

Amt 400T	Amount of Water	Area to be Covered
2 fl. oz.	1 1/2 gal.	380 ft.²
4 fl. oz.	3 gal.	760 ft.²
1 qt.	12 gal.	6000 ft.²

For large areas apply 2 gallons per acre in 40 gallons of water.
For best grass and St. Augustine, use at 1/2 above rates.

SPOT SPRAY DIRECTIONS

To spray small areas or individual weeds in sensitive grasses, use
Halco #98 porta sprayer. Mix 2 oz. (4 tsp.) in 1 gallon of water in
pressure sprayer. Spray as required, being certain to "wet" each

A spreader/sticker such as **NORKEM 100** may be used to assure thor-
ough wetting. Use according to directions.

CAUTION: Avoid drift of spray mist onto vegetables, flowers, orna-
mental plants, shrubs, trees and other desirable plants. Do not con-
taminare domestic or irrigation water. Do not pour spray solution
near these plants. Do not store in contact with fertilizers, seeds, insecti-
cides, or fungicides. Do not spray on carpetgrass, dichondra nor
lawns or turf where desirable clovers are present. When container
is empty, wash thoroughly and destroy. Never re-use. Use only lawn
sprayers for this use. Coarse sprays are less likely to drift. Do not
apply to areas underlaid by roots of desirable trees and shrubs.
This product may be injurious to St. Augustine grass.

CAUTION: Harmful if swallowed. Avoid skin and eye contact and
clothing. In case of contact, flush with water. Avoid contamination of
feed or foodstuffs.

NOTICE: Seller warrants that this product conforms to the ingredient
statement on the label. Since conditions of use, such as weather, com-
patibility with other chemicals and condition of application equip-
ment will vary, Seller makes no claims other than those stated on
this label.

EPA Reg No. 5197 46 AA

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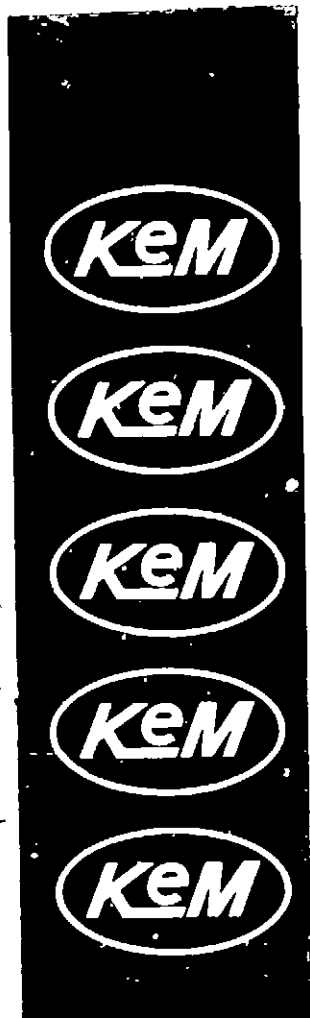
ACCEPTED

1970-1971 THE KEM MANUFACTURING CORPORATION
TUCKER, GEORGIA 30084
FOR THE U.S. MARKET
KEM MANUFACTURING CORPORATION

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KEM INTERNATIONAL BUILDING, TUCKER, GEORGIA, U.S.A.

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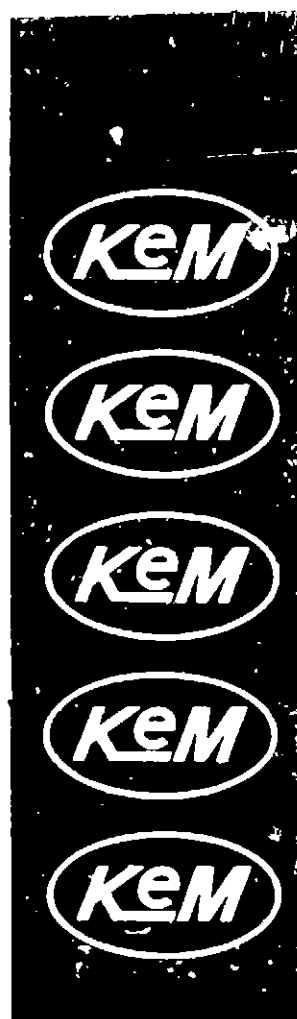
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KEM MANUFACTURING CORPORATION

KEM INTERNATIONAL BUILDING NORTH JORDA

NORKEM 400T DIRECTION

WHEN TO USE

AMOUNT TO APPLY

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