



DMA 6

E.P.A. Registration No. 464-151
E.P.A. Est. 464-M1-1

WEED KILLER

ACTIVE INGREDIENT:

Dimethylamine Salts of 2,4-Dichlorophenoxyacetic Acid† 66.0%

INERT INGREDIENTS:

2,4-Dichlorophenoxyacetic Acid† Equivalent: 54.8% — 5.6 lb/gal 34.0%

† Isomer Specific by AOAC Method No. 6.D01-5

KEEP OUT OF REACH OF CHILDREN

WARNING

CAUSES IRRITATION OF SKIN AND EYES

Do Not Get In Eyes, On Skin Or On Clothing

In case of contact, flush eyes with plenty of water for at least 15 minutes and get medical attention. Wash skin with soap and plenty of water. Remove and wash contaminated clothing before reuse. Do not wear contaminated shoes.

In case of an emergency endangering life or property involving this product, call collect 517-636-4400

AGRICULTURAL CHEMICAL
Do Not Ship or Store with Foods, Feeds, Drugs or Clothing

WEED LIST: DOW DMA 6 is recommended for control of the following, in addition to many other broad leaved weeds, without injury to most grasses: alligator weed, docks, fanweed, lamb's-quarters, mustards, peppergrass, pigweed, plantains, shepherd's-purse, tarweed, thistles, vetch, wild carrot, wild morning-glory, wild radish.

INSTRUCTIONS FOR USE

Local conditions may affect the use of herbicides. We believe the following instructions can be depended upon, but users are advised to consider recommendations of local agricultural experiment station and extension service weed control specialists regarding the quantity of water and of DOW DMA 6 to be used.

GENERAL INFORMATION: The smaller doses are usually satisfactory for susceptible and young, tender and succulent weeds. For more resistant weeds and under conditions where control is difficult, use the higher dosages.

Use the recommended quantity per acre of DOW DMA 6 with enough water for uniform distribution. To prepare to spray, first add one-half of the water to the tank, then add the DOW DMA 6, stirring the mixture, and finally add the rest of the water with constant stirring. Apply when weeds are tender and actively growing, using moderate pressure.

FOR ROADSIDES AND OTHER NON-CROP AREAS: Apply from 1 to 2 pints of DOW DMA 6 per acre in a convenient amount of water so that the entire area can be sprayed uniformly with equipment available.

FOR CROPLAND USES consult table listing crops and other applicable information.

NOTICE: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary to label in-

MATAMALEZAS

INGREDIENTE ACTIVO:

Sal dimetilamínica del ácido 2,4-diclorofenoxiacético† 66.0%

INGREDIENTES INERTES:

Equivalente en ácido

Ácido 2,4-diclorofenoxiacético† 54.8% — 672 gms x
† Isómero específico por el Método AOAC No. 6.D01-5

Manténgase fuera del alcance de los niños

AVISO

Causa irritación de la piel y los ojos Evítese el contacto con ojos, piel y ropa

En caso de caer en los ojos, lávense con bastante agua por 15 minutos y obténgase atención médica. Si cae en la piel, lávese con suficiente agua. Quite la ropa contaminada y lávela antes de usarla. No usar zapatos que han sido contaminados.

En caso de una emergencia relacionada con este producto en que peligre la vida o la propiedad, llámesse a cobrar al teléfono 517-636-4400

PRODUCTO QUÍMICO
No se embarque ni se transporte con alimentos, pienso, etc.

LISTA DE MALEZAS

El herbicida DMA 6 se recomienda para el control de muchas malezas de carreteras y derechos de paso de ferrocarriles, aeropuertos, canales, alrededores de construcciones agrícolas, sin afectar a los pastos. Entre otras malezas siguientes: **Quelite** — *Chenopodium album*, **Zanahoria silvestre** — *Raphanus raphanistrum*, **Trébol** — *Trifolium arvense*, **Bejuco** — *Ipomoea virginiana*, **Llantén mayor** — *Plantago major*, **Bledo** — *Amaranthus retrofractus*, **Zorrón de paster** — *Capsella bursa-pastoris*, **Mostaza** — *Brassica* e *antharia philoxeroides*, **Ramaza** — *Rumex* spp., **Veza silvestre** — *Vicia* spp.

INSTRUCCIONES

Las condiciones locales pueden afectar el uso de herbicidas. Considere las instrucciones son precisas, pero se sugiere que se sigan las recomendaciones experimentales y de los especialistas de servicios de extensión agrícola, en lo que se refiere a la cantidad de agua y de DMA 6 que deberán usarse.

INFORMACION GENERAL: Las dosis menores son generalmente satisfactorias para malezas cuando están jóvenes, tiernas y jugosas. Para malezas más resistentes donde su control es difícil, se deberán usar las dosis más altas. Use la dosis dada por acre o hectárea, con suficiente agua para lograr una distribución uniforme. Para preparar la aspersión ponga primero la mitad del agua en el tanque, agregue el DMA 6 agitando la mezcla y finalmente el resto del agua agitando perfectamente con presión moderada cuando las malezas estén tiernas y creciendo.

86-1260 PRINTED IN U.S.A. IN JUNE, 1979.

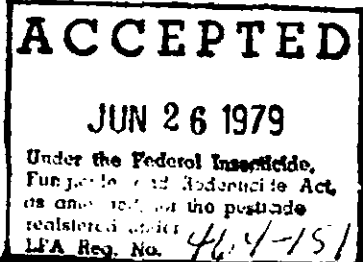
REPLACES SPECIMEN LABEL 86-1260 PRINTED IN APRIL, 1978.

DISCARD PREVIOUS SPECIMEN LABELS.

REVISIONS INCLUDE: (1) INGREDIENT STATEMENT REVISED TO REFLECT ANALYSIS BY AOAC METHOD NO. 6.D01-5

DMA*6

SPECIMEN LABEL



LLER

acetic Acid†66.0%
.....34.0%
54.8%—5.6 lb/gal

OF CHILDREN

ING

SKIN AND EYES

Skin Or On Clothing

Water for at least 15 minutes and get
plenty of water. Remove and wash
wear contaminated shoes

AGRICULTURAL CHEMICAL
Do Not Ship or Store with Foods, Feeds,
Drugs or Clothing

the following, in addition to many other broad
weed, docks, fanweed, lamb's-quarters,
herd's-purse, tarweed, thistles, vetch, wild

OR USE

believe the following instructions can be de
recommendations of local agricultural experiment
regarding the quantity of water and of DOW

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under conditions where control is difficult,

with enough water for uniform distribution.
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constant stirring. Apply when weeds are tender

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ance with directions under normal conditions
of MERCHANTABILITY OR FITNESS FOR A
the use of this product contrary to label in

, 1979.

PRINTED IN APRIL, 1978.

NT STATEMENT REVISED TO REFLECT ANALYSIS
METHOD NO. 6.D01-5

MATAMALEZAS

INGREDIENTE ACTIVO:

Saldimeti na del ácido 2,4-diclorofenoxiacético†66.0%

INGREDIENTES INERTES:34.0%

Equivalente en ácido

Acido 2,4-diclorofenoxiacético†54.8%—672 gms x litro (5.6 libras/galón)

Índice específico por el Método AOAC No. 6.D01-5

Manténgase fuera del alcance de niños

AVISO

Causa irritación de la piel y los ojos
Evítese el contacto con ojos, piel y ropa

En caso de caer en los ojos, lávense con bastante agua por lo menos durante 15
minutos y obténgase atención médica. Si cae en la piel, lávese con jabón y
suficiente agua. Quite la ropa contaminada y lávela antes de volverla a usar.
No usar zapatos que han sido contaminados.

En caso de una emergencia relacionada con
este producto en que peligre la vida o la
propiedad, llame a cobrar al teléfono
317-636-4400

PRODUCTO QUIMICO AGRICOLA
No se embarque ni se almacene junto con
alimentos, pienso, medicamentos o ropa

LISTA DE MALEZAS

El herbicida DMA 6 se recomienda para el control de muchas malezas de hoja ancha a lo largo de
carreteras y derechos de paso de ferrocarriles, aeropuertos, canales y drenajes, potreros y en los
alrededores de construcciones agrícolas, sin afectar a los pastos. Entre otras, controla eficazmente las
malezas siguientes: **Quelite**—*Chenopodium album*, **Zanahoria silvestre**—*Daucus carota*, **Rabanillo**
Raphanus raphanistrum, **Tilápou**—*Thlaspi arvense*, **Bejuco**—*Ipomoea* esp., **Mastuerzo**—*Lepidium*
virginicum, **Llantén mayor**—*Plantago major*, **Bledo**—*Amaranthus retroflexus*, **Cardos**—*Cirsium* esp.,
Zurrón de pastor—*Cardella bursapastoris*, **Mostazas**—*Brassica* esp., **Yerba caimán**—*Alternanthera philoxeroides*, **Romaza**—*Rumex* esp., **Veza silvestre**—*Vicia* esp.

INSTRUCCIONES

Las condiciones locales pueden afectar el uso de herbicidas. Consideramos que las siguientes ins-
trucciones son precisas, pero se sugiere que se sigan las recomendaciones de las estaciones ex-
perimentales y de los especialistas de servicios de extensión agrícolas para el control de malezas,
en lo que se refiere a la cantidad de agua y de DMA 6 que deberán usarse por hectárea.

INFORMACION GENERAL: Las dosis menores son generalmente satisfactorias para controlar las
malezas cuando están jóvenes, tiernas y jugosas. Para malezas más resistentes y en condiciones
donde su control es difícil, se deberán usar las dosis más altas. Use la cantidad de DMA 6 recomen-
dada por acre o hectárea, con suficiente agua para lograr una distribución uniforme del herbicida.
Para preparar la aspersión ponga primero la mitad del agua en el tanque, después agregue el
DMA 6 agitando la mezcla y finalmente el resto del agua agitando perfectamente. Aplique la solución
con presión moderada cuando las malezas estén tiernas y creciendo vigorosamente.

116

115

SPECIMEN LABEL
(BACK)

Instructions in under 10 minutes. For more information, contact your local forestry or seller. Buyer assumes the risk of any use.

USE PRECAUTIONS

Do not apply DOW DMA 6 directly to, or otherwise permit it to come into contact with, vegetation. Flowers, grapes, fruit trees, ornamentals, poppy, cotton, or other desirable plants which are sensitive to 2,4-D and similar materials, and to which permit spray mist containing it to drift onto them, even minute quantities of the spray may cause severe injury during both growing and dormant periods. Ground sprays are less likely to drift. Accordingly, applications by **airplane, ground rigs, and hand dispensers should be carried out only when there is no hazard from drift. Do not apply by airplane in the vicinity of cotton, grapes or other desirable 2,4-D susceptible vegetation.** Do not contaminate irrigation ditches or water used for domestic purposes. Do not store near fertilizers, seeds, insecticides or fungicides. Excessive amounts of 2,4-Dichlorophenoxyacetic acid in the soil may temporarily inhibit seed germination or plant growth. To avoid injury to desirable plants, do not store, handle or apply other agricultural chemicals with the same containers or equipment used for DOW DMA 6. **Note:** A full gallon of two gallons of water is about equal to one pound of 2,4-D in 100 gallons of water.

Local conditions may affect the use of herbicides. State agricultural experiment station or extension service weed specialists in many states issue recommendations for local conditions.

Be sure that use of this product conforms to all applicable regulations.

RECOMMENDED DOSAGES FOR CROPLAND

Crop	DOW DMA 6 (amount per acre)	Liters per Hectare	When to Use	Gallons of Spray per Acre	Liters of Spray per Hectare	Remark
Sugarcane	1 to 1.5 qt.	2.3 to 3.3	Pre-emergence	30 to 50	280 to 470	Use lower rates on sandy soils. Clay soils may require higher rates.
	1 to 1.5 qt.	2.3 to 3.3	Pre-emergence	30 to 50	280 to 470	Use as overall application when weeds are small. Apply in spring after sugarcane emerges and through lay-by.
	1 to 1.5 pintal	1.2 to 1.7	Spot application	5 to 10	50 to 100	Apply as a directed spray killing weeds well.
Rice	1 to 1.5 qt.	2.3 to 3.3	Post-emergence	5 to 10	50 to 100	Apply when rice is in tillering stage, before booting or development. This is usually 4 to 8 weeks after emergence. When rice is in booting stage, 7 to 9 weeks after seeding, when plants have emerged above water and leaves are standing erect. Do not apply after seed stalks have emerged.
Corn	1 to 1.5 qt.	2.3 to 3.3	Pre-emergence	10 to 20	100 to 200	Apply 3 to 5 days after planting but before corn emerges. Do not treat very light sandy soils.
	1 qt.	2.3	Emergence	5 to 10	50 to 100	Apply just as the seedling corn is breaking through the ground.
	1 pt.	0.75	Post-emergence	5 to 10	50 to 100	If corn plants are over 8 inches tall, use directed spray. Do not apply from tasseling through maturity.
Grass Pastures	1 to 2 qt.	2.3 to 3.3	Post-emergence	5 to 10	50 to 100	Most legumes, including clover and newly seeded pasture may be severely damaged. Do not graze by livestock more than 7 days after treatment.

† Best results are obtained by applying this product to the soil, rather than spraying it directly on the plants.

PARA ORILLAS DE CAMINOS Y AREAS NO CULTIVADAS

PARA USO EN AREAS CULTIVADAS

No se debe aplicar DOW DMA 6 directamente a flores y árboles frutales, plantas ornamentales, algodón, papaya u otras plantas susceptibles a 2,4-D y sustancias de esta familia, ni a algodón en flor. Incluso cantidades muy pequeñas de la sustancia pueden causar daño a estas plantas. No se debe aplicar DOW DMA 6 cerca de algodón, uvas u otras plantas susceptibles a 2,4-D. No se debe aplicar DOW DMA 6 cerca de algodón, uvas u otras plantas susceptibles a 2,4-D. No se debe aplicar DOW DMA 6 cerca de algodón, uvas u otras plantas susceptibles a 2,4-D. No se debe aplicar DOW DMA 6 cerca de algodón, uvas u otras plantas susceptibles a 2,4-D.

NOTA: Una cucharada grande en 2 galones equivale a 20 gramos de DMA 6 por acre. 10 litros de 2,4-D en 500 litros de agua.

TABLA DE RE

Cultivo	Cantidad de DMA 6 por acre	Cuando debe usarse
CANA DE AZÚCAR	1 a 1.5 qt.	Pre-emergencia
	1 a 1.5 qt.	Pre-emergencia
	1 a 1.5 qt.	Pre-emergencia
ARROZ	1 a 1.5 qt.	Post-emergencia
	1 a 1.5 qt.	Post-emergencia
	1 a 1.5 qt.	Post-emergencia
MAIZ	1 a 1.5 qt.	Pre-emergencia
	1 a 1.5 qt.	Pre-emergencia
	1 a 1.5 qt.	Pre-emergencia
HIERBAS DE PASTOS	1 a 2 qt.	Post-emergencia
	1 a 2 qt.	Post-emergencia
	1 a 2 qt.	Post-emergencia

Las dosis recomendadas en esta tabla son para uso en condiciones normales. Consulte a un experto local para obtener más información.

THE DOW CHE
AND

MIDLAND, MICHIGAN 48640, USA
CORAL GABLES, FLORIDA 331

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* Marca registrada de THE DOW CHEMICAL

When using the aircraft for any purpose other than the one for which it was designed, the user must be aware of the aircraft's limitations. The aircraft is not to be used for any purpose other than the one for which it was designed. The aircraft is not to be used for any purpose other than the one for which it was designed. The aircraft is not to be used for any purpose other than the one for which it was designed.

PAGES FOR CROPLAND

Gallons of Spray per Acre	Liters of Spray per Hectare	Remark
10	37.85	Apply 1000 cc of 1% DDT solution
20	75.70	Apply 2000 cc of 1% DDT solution
30	113.55	Apply 3000 cc of 1% DDT solution
40	151.40	Apply 4000 cc of 1% DDT solution
50	189.25	Apply 5000 cc of 1% DDT solution
60	227.10	Apply 6000 cc of 1% DDT solution
70	264.95	Apply 7000 cc of 1% DDT solution
80	302.80	Apply 8000 cc of 1% DDT solution
90	340.65	Apply 9000 cc of 1% DDT solution
100	378.50	Apply 10000 cc of 1% DDT solution
110	416.35	Apply 11000 cc of 1% DDT solution
120	454.20	Apply 12000 cc of 1% DDT solution
130	492.05	Apply 13000 cc of 1% DDT solution
140	529.90	Apply 14000 cc of 1% DDT solution
150	567.75	Apply 15000 cc of 1% DDT solution
160	605.60	Apply 16000 cc of 1% DDT solution
170	643.45	Apply 17000 cc of 1% DDT solution
180	681.30	Apply 18000 cc of 1% DDT solution
190	719.15	Apply 19000 cc of 1% DDT solution
200	757.00	Apply 20000 cc of 1% DDT solution
210	794.85	Apply 21000 cc of 1% DDT solution
220	832.70	Apply 22000 cc of 1% DDT solution
230	870.55	Apply 23000 cc of 1% DDT solution
240	908.40	Apply 24000 cc of 1% DDT solution
250	946.25	Apply 25000 cc of 1% DDT solution
260	984.10	Apply 26000 cc of 1% DDT solution
270	1021.95	Apply 27000 cc of 1% DDT solution
280	1059.80	Apply 28000 cc of 1% DDT solution
290	1097.65	Apply 29000 cc of 1% DDT solution
300	1135.50	Apply 30000 cc of 1% DDT solution
310	1173.35	Apply 31000 cc of 1% DDT solution
320	1211.20	Apply 32000 cc of 1% DDT solution
330	1249.05	Apply 33000 cc of 1% DDT solution
340	1286.90	Apply 34000 cc of 1% DDT solution
350	1324.75	Apply 35000 cc of 1% DDT solution
360	1362.60	Apply 36000 cc of 1% DDT solution
370	1400.45	Apply 37000 cc of 1% DDT solution
380	1438.30	Apply 38000 cc of 1% DDT solution
390	1476.15	Apply 39000 cc of 1% DDT solution
400	1514.00	Apply 40000 cc of 1% DDT solution
410	1551.85	Apply 41000 cc of 1% DDT solution
420	1589.70	Apply 42000 cc of 1% DDT solution
430	1627.55	Apply 43000 cc of 1% DDT solution
440	1665.40	Apply 44000 cc of 1% DDT solution
450	1703.25	Apply 45000 cc of 1% DDT solution
460	1741.10	Apply 46000 cc of 1% DDT solution
470	1778.95	Apply 47000 cc of 1% DDT solution
480	1816.80	Apply 48000 cc of 1% DDT solution
490	1854.65	Apply 49000 cc of 1% DDT solution
500	1892.50	Apply 50000 cc of 1% DDT solution
510	1930.35	Apply 51000 cc of 1% DDT solution
520	1968.20	Apply 52000 cc of 1% DDT solution
530	2006.05	Apply 53000 cc of 1% DDT solution
540	2043.90	Apply 54000 cc of 1% DDT solution
550	2081.75	Apply 55000 cc of 1% DDT solution
560	2119.60	Apply 56000 cc of 1% DDT solution
570	2157.45	Apply 57000 cc of 1% DDT solution
580	2195.30	Apply 58000 cc of 1% DDT solution
590	2233.15	Apply 59000 cc of 1% DDT solution
600	2271.00	Apply 60000 cc of 1% DDT solution
610	2308.85	Apply 61000 cc of 1% DDT solution
620	2346.70	Apply 62000 cc of 1% DDT solution
630	2384.55	Apply 63000 cc of 1% DDT solution
640	2422.40	Apply 64000 cc of 1% DDT solution
650	2460.25	Apply 65000 cc of 1% DDT solution
660	2498.10	Apply 66000 cc of 1% DDT solution
670	2535.95	Apply 67000 cc of 1% DDT solution
680	2573.80	Apply 68000 cc of 1% DDT solution
690	2611.65	Apply 69000 cc of 1% DDT solution
700	2649.50	Apply 70000 cc of 1% DDT solution
710	2687.35	Apply 71000 cc of 1% DDT solution
720	2725.20	Apply 72000 cc of 1% DDT solution
730	2763.05	Apply 73000 cc of 1% DDT solution
740	2800.90	Apply 74000 cc of 1% DDT solution
750	2838.75	Apply 75000 cc of 1% DDT solution
760	2876.60	Apply 76000 cc of 1% DDT solution
770	2914.45	Apply 77000 cc of 1% DDT solution
780	2952.30	Apply 78000 cc of 1% DDT solution
790	2990.15	Apply 79000 cc of 1% DDT solution
800	3028.00	Apply 80000 cc of 1% DDT solution
810	3065.85	Apply 81000 cc of 1% DDT solution
820	3103.70	Apply 82000 cc of 1% DDT solution
830	3141.55	Apply 83000 cc of 1% DDT solution
840	3179.40	Apply 84000 cc of 1% DDT solution
850	3217.25	Apply 85000 cc of 1% DDT solution
860	3255.10	Apply 86000 cc of 1% DDT solution
870	3292.95	Apply 87000 cc of 1% DDT solution
880	3330.80	Apply 88000 cc of 1% DDT solution
890	3368.65	Apply 8900

PARA USO EN ÁREAS CULTIVADAS

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NOTA - Se il cliente non ha un contratto di locazione con la casa, il proprietario deve essere informato della sua presenza. Il proprietario deve essere informato della sua presenza. Il proprietario deve essere informato della sua presenza.

Cultivo	Cantidad de DDT o DMA o litros por hectárea	Cuando debe usarse	Galones de aspersión por acre	Litros de aspersión por hectárea	Observaciones
CANA DE AZÚCAR					
ARROZ					
MAIZ					
HIERBAS DE PASTOS					

THE DOW CHEMICAL COMPANY
AND SUBSIDIARIES

MIDLAND MICHIGAN 48640 USA HORGEN SWITZERLAND HONG KONG
CORAL GABLES FLORIDA 33134 USA SARNIA ONTARIO CANADA

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