

Bicep[®]

6L

Herbicide

For weed control
in corn and grain
or forage sorghum

Active Ingredients:

Atrazine: 2-chloro-

4-ethylamino-6-

isopropylamino-

s-triazine 27.4%

Atrazine related

compounds 1.5%

Metolachlor:

2-chloro-N-(2-ethyl-

6-methylphenyl)-N-

(2-methoxy-1-

methylethyl)

acetamide 36.1%

Inert

Ingredients: 35.0

Total: 100.0%

2½ Gallons
U.S. Standard Measure

Bicep 6L contains 6 lbs. active
ingredients per gallon.

**Keep Out of Reach of
Children.**

Caution

See additional precautionary
statements inside booklet.

EPA Reg. No. 100-645

EPA Est. 100-LA-1

Bicep[®] trademark of CIBA-GEIGY

U.S. Patent No. 3,937,730

(metolachlor)

See directions for use inside
booklet

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Agricultural Division

CIBA-GEIGY Corporation

Greensboro, North Carolina 27419

CGA 56L12A 024

CIBA-GEIGY

DIRECTIONS FOR USE AND CONDITIONS OF SALE AND WARRANTY

IMPORTANT: Read the Directions for Use and Conditions of Sale and Warranty before using this product.

Conditions of Sale and Warranty

The Directions for Use are printed on the label and are subject to change without notice. The product is sold as a general purpose herbicide. It is not intended for use on any crop or plant without the express approval of CIBA-GEIGY. The product is sold as a general purpose herbicide. It is not intended for use on any crop or plant without the express approval of CIBA-GEIGY.

CIBA-GEIGY makes no other express or implied warranty of Fitness or Merchantability, or any other express or implied warranty. In no case shall CIBA-GEIGY or the Seller be liable for consequential, special, or indirect damages resulting from the use or handling of this product. CIBA-GEIGY and the Seller disclaim any and all liability for damages of any kind, including consequential, special, or indirect damages, resulting from the use or handling of this product. CIBA-GEIGY and the Seller disclaim any and all liability for damages of any kind, including consequential, special, or indirect damages, resulting from the use or handling of this product.

Directions for Use

1. Mix 2½ gallons of Bicep 6L with 100 gallons of water. Apply to corn and grain or forage sorghum.

FAILURE TO FOLLOW ALL PRECAUTIONS ON THIS LABEL MAY RESULT IN POOR WEED CONTROL, CROP INJURY OR ILLEGAL RESIDUES.

2. Do not apply to corn and grain or forage sorghum until the plants are at least 4 inches high. Do not apply to corn and grain or forage sorghum until the plants are at least 4 inches high.

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Bicep 6L

Mixing instructions

Shake well and use as directed. Do not use with water. Do not use if the product has been used for more than 1 year. Do not use if the product has been used for more than 1 year. Do not use if the product has been used for more than 1 year.

Dry Bulk Granular Fertilizers

[illegible]

rates for the affected crops. Further, the population of *S. glabre* and other species of *S.* was for B. m. m.

herbicide fertility treatments.

App. 1, 200-450; 200-450 is impregnated with ink.

Do not impregnate E cep bL on ammonium nitrate, potassium nitrate, or sodium nitrate or other one or other 35 with other fertilizers.

Do not combine b.c.e.p.b.L. with a single superphosphate (10-20-0) or triple superphosphate (10-46-0).

Do not use Depo-Po for 14 days after the last day of your last menstrual period. If you do, you will not be protected from pregnancy. If you are pregnant, you should not use Depo-Po.

Prepare the granular herbicide fertilizer mixtures by using a closed drum, bag, ribbon, or other commonly used granular fertilizer blenders. Nozzles used to spray the herbicide granules must be placed to provide uniform spray coverage.

If the herbicide fertilizer mixture is too wet, use a highly absorbent powder, such as Marlex E-3000, Marlex Products Corporation, or diatomaceous earth or finely ground clay to obtain a dry, free-flowing mixture. Add the absorbent powder separately and uniformly to the herbicide fertilizer mixture and blend to form a stable free-flowing mixture. Generally, less than 10% weight of absorbent powder will be needed.

Calculate amounts of interest, then show payment.

2000		25	18	00		25	18	00
BS	1000	1000	1000	1000	1000	1000	1000	1000
Per date								

THESE TERMS AND CONDITIONS SHALL BE GOVERNED BY THE LAWS OF THE STATE OF CALIFORNIA. ANY DISPUTE ARISING OUT OF OR UNDER THESE TERMS AND CONDITIONS SHALL BE REFERRED TO THE COURTS OF THE STATE OF CALIFORNIA.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

Application in Water or Fluid Fertilizers

Bicep 6L Alone: The bicep 6L alone had a mean force of 10.1 lb with a 31% increase in force during the 6L training. The bicep 6L alone had a mean force of 10.1 lb with a 31% increase in force during the 6L training. The bicep 6L alone had a mean force of 10.1 lb with a 31% increase in force during the 6L training.

[illegible]

Compatibility test: One can find out if a spray is compatible with a particular tank material by conducting a compatibility test. The test involves spraying the material in a tank for 24 hours. After 24 hours, the tank is inspected for any signs of damage. If the tank is damaged, the spray is not compatible with the tank material. If the tank is not damaged, the spray is compatible with the tank material. It is important to note that compatibility tests should always be conducted when using a new spray or when using a spray in a new tank.

• *Laurenzini, M. (2002). "The Role of the State in the Development of the Italian Economy." In M. La Porta, A. Lopez-Lopez, & F. Lopez-Gonzalez (Eds.), "The Role of the State in the Development of the Italian Economy." (pp. 1-15). Milan: Franco Angeli.*

one of the most important factors in the development of the human mind. The child's mind is not a blank slate, but a complex system of interconnected neural pathways that are shaped by the environment. The child's experiences, both positive and negative, play a crucial role in the development of their cognitive abilities. The child's mind is a dynamic system that is constantly evolving and adapting to the world around them. The child's mind is a complex system of interconnected neural pathways that are shaped by the environment. The child's experiences, both positive and negative, play a crucial role in the development of their cognitive abilities. The child's mind is a dynamic system that is constantly evolving and adapting to the world around them.

[illegible]

Dry herbicides 4. 1980-1981 1980-1981 1980-1981

Liquid herbicides 100 to 1000 g per 100 m² of area
 100 to 1000 g per 100 m² of area
 100 to 1000 g per 100 m² of area

[illegible]

Application Procedures

[illegible][illegible][illegible]

Aerial Application 10/10/1964 10/10/1964 10/10/1964

1. Aerial application of 100 lbs. of 100% Dieldrin and 100 lbs. of 100% DDT per acre was made on 10/10/64. The application was made by a C-47 aircraft flying at an altitude of 1000 feet. The weather was clear and the wind was light. The application was successful and the crop was protected.

2. Aerial application of 100 lbs. of 100% Dieldrin and 100 lbs. of 100% DDT per acre was made on 10/10/64. The application was made by a C-47 aircraft flying at an altitude of 1000 feet. The weather was clear and the wind was light. The application was successful and the crop was protected.

3. Aerial application of 100 lbs. of 100% Dieldrin and 100 lbs. of 100% DDT per acre was made on 10/10/64. The application was made by a C-47 aircraft flying at an altitude of 1000 feet. The weather was clear and the wind was light. The application was successful and the crop was protected.

4. Aerial application of 100 lbs. of 100% Dieldrin and 100 lbs. of 100% DDT per acre was made on 10/10/64. The application was made by a C-47 aircraft flying at an altitude of 1000 feet. The weather was clear and the wind was light. The application was successful and the crop was protected.

5. Aerial application of 100 lbs. of 100% Dieldrin and 100 lbs. of 100% DDT per acre was made on 10/10/64. The application was made by a C-47 aircraft flying at an altitude of 1000 feet. The weather was clear and the wind was light. The application was successful and the crop was protected.

6. Aerial application of 100 lbs. of 100% Dieldrin and 100 lbs. of 100% DDT per acre was made on 10/10/64. The application was made by a C-47 aircraft flying at an altitude of 1000 feet. The weather was clear and the wind was light. The application was successful and the crop was protected.

7. Aerial application of 100 lbs. of 100% Dieldrin and 100 lbs. of 100% DDT per acre was made on 10/10/64. The application was made by a C-47 aircraft flying at an altitude of 1000 feet. The weather was clear and the wind was light. The application was successful and the crop was protected.

8. Aerial application of 100 lbs. of 100% Dieldrin and 100 lbs. of 100% DDT per acre was made on 10/10/64. The application was made by a C-47 aircraft flying at an altitude of 1000 feet. The weather was clear and the wind was light. The application was successful and the crop was protected.

9. Aerial application of 100 lbs. of 100% Dieldrin and 100 lbs. of 100% DDT per acre was made on 10/10/64. The application was made by a C-47 aircraft flying at an altitude of 1000 feet. The weather was clear and the wind was light. The application was successful and the crop was protected.

10. Aerial application of 100 lbs. of 100% Dieldrin and 100 lbs. of 100% DDT per acre was made on 10/10/64. The application was made by a C-47 aircraft flying at an altitude of 1000 feet. The weather was clear and the wind was light. The application was successful and the crop was protected.

the 1990s, the number of people in the world who are illiterate has increased from 400 million to 600 million. The number of illiterate people in the world is expected to reach 700 million by the year 2015. The number of illiterate people in the world is expected to reach 800 million by the year 2020. The number of illiterate people in the world is expected to reach 900 million by the year 2025. The number of illiterate people in the world is expected to reach 1 billion by the year 2030. The number of illiterate people in the world is expected to reach 1.1 billion by the year 2035. The number of illiterate people in the world is expected to reach 1.2 billion by the year 2040. The number of illiterate people in the world is expected to reach 1.3 billion by the year 2045. The number of illiterate people in the world is expected to reach 1.4 billion by the year 2050. The number of illiterate people in the world is expected to reach 1.5 billion by the year 2055. The number of illiterate people in the world is expected to reach 1.6 billion by the year 2060. The number of illiterate people in the world is expected to reach 1.7 billion by the year 2065. The number of illiterate people in the world is expected to reach 1.8 billion by the year 2070. The number of illiterate people in the world is expected to reach 1.9 billion by the year 2075. The number of illiterate people in the world is expected to reach 2 billion by the year 2080. The number of illiterate people in the world is expected to reach 2.1 billion by the year 2085. The number of illiterate people in the world is expected to reach 2.2 billion by the year 2090. The number of illiterate people in the world is expected to reach 2.3 billion by the year 2095. The number of illiterate people in the world is expected to reach 2.4 billion by the year 2100.

[illegible]

Bicep 6L

Problems for center pivot systems can be: 1) Application through irrigation systems can be interrupted by wind check valves to prevent placement of water for a few hours; 2) Low water flow rate or set in large diameter pipe can result in inadequate flow in the main line to insure adequate pressure; 3) Check valves on center pumps and water pump can cause metering control to operate satisfactorily; 4) Application when drift may occur from windy conditions or when system units and connections are missing or when nozzles are not providing uniform distribution may cause crop injury; 5) Where sprinkler distribution patterns do not overlap sufficiently unacceptable wind control may result. Where sprinkler distribution patterns overlap excessively crop injury may result.

Within rate ranges in all tables on this label, use the lower rate on soil relatively coarse-textured or low in organic matter; use the higher rate on soil relatively fine-textured or high in organic matter.

Bicep 6L Applied Alone — Corn, Grain Sorghum, or Forage Sorghum

Preplant Surface-Applied. Preplant Incorporated, or Preemergence

Weeds Controlled	Weeds Partially Controlled*
barnyardgrass (watergrass)	black nightshade
browntop	carpetweed
panicum	cocklebur
crabgrass	common purslane
crowfootgrass	Florida pusley
fall panicum	galinsoga
giant foxtail	hairy nightshade
goosegrass	lambquarters
green foxtail	morningglory
red rice	pigweed
signalgrass (Brachiaria)	ragweed
southwestern cupgrass	smartweed
witchgrass	velvetleaf
yellow foxtail	
yellow nutsedge	
	sandbur
	seedling johnsongrass
	shattercane
	volunteer sorghum

*Control of these weeds and grasses is made possible under favorable weather conditions. Control may be improved by following these suggested procedures:

- 1 Thoroughly till moist soil to destroy germinating and emerged weeds. If Birep 6L is to be applied pre-plant, incorporate in 1st stage may be used to incorporate Birep 6L. If uniform 2-ounce incorporation is achieved, it is recommended under Application Procedures.
- 2 Plant seed into moist soil immediately after tillage. If Birep 6L is to be used pre-emergence, apply at planting or immediately after planting.
- 3 If available, sprinkler irrigate within 2 days after application. Apply 1 inch of water. Use lower water volume (1 inch) on coarse textured soils and higher volume (1.5 inch) on finer textured soils. Also, for the best results on Center Pivot Irrigation Application, check with your local irrigation specialist.
- 4 If irrigation is not possible and rain does not occur within 2 days after planting, 1st application weeds may be controlled. Under the best of conditions, a second application is recommended 2 to 3 weeks after planting.

Application Timings:

Preplant Surface Applied (Corn) — Corn planted in preplant treated soils will not be harmed by 2,4-D or 2,4,5-T applications. CO-IN-10 (A, B, C, E, F, M, N, M2, M3, N2, N3, S, W, W2, W3) Apply at the recommended rate of Bcept at 1.4 to 1.6 lbs. A medium soil and 3.0 to 3.75 qts. A on the soil surface prior to treatment of 30-45 days before planting and the recommended preplanting. Applications made less than 45 days before planting may be as either a spot or a full treatment. Use the low rate for light expected weed infestations and the high rate for heavy expected weed infestations. On coarse-textured soils apply 4 qts. A not more than 2 weeks prior to planting. The above procedure may be followed after the emergence of the crop. Princep is used in tank mixtures with Bcept and Atrazine are present at the time of treatment. Apply a tank mix of Atrazine in combination with a glyphosate herbicide to control weeds after the corn is established.

[illegible]

Note The following information is for informational purposes only and is not intended to constitute an offer of insurance or any other financial product. Please consult your agent for more information.

Preplant Surface Applied (Sorghum Seed Treated with Concep) For sorghum, apply 1.0 qt/A of Concep to the soil surface before planting. For corn, apply 1.0 qt/A of Concep to the soil surface before planting. For soybeans, apply 1.0 qt/A of Concep to the soil surface before planting. For cotton, apply 1.0 qt/A of Concep to the soil surface before planting. For sorghum, apply 1.0 qt/A of Concep to the soil surface before planting. For corn, apply 1.0 qt/A of Concep to the soil surface before planting. For soybeans, apply 1.0 qt/A of Concep to the soil surface before planting. For cotton, apply 1.0 qt/A of Concep to the soil surface before planting.

If weeds are present at the time of treatment, apply in a tank mixture combination with a contact herbicide (for example paraquat or Roundup). Observe directions for use, precautions, and restrictions on the label of the contact herbicide. Under dry conditions, irrigation after application is recommended to move Bicep 6L into the soil.

Note: To the extent possible, do not move treated soil out of the row or move untreated soil to the surface during planting or weed control will be diminished. Do not use on coarse soils. Do not use on medium soils with less than 1.5% organic matter.

Preplant Incorporated or Preemergence (Corn or Sorghum-Seed Treated with Concep): Apply Bicep 6L preplant incorporated or preemergence using the appropriate rates from Table 1 for corn, or from Table 2 for sorghum.

Preplant Incorporated: Apply to the soil and incorporate into the top 2 inches of the soil within 14 days prior to planting using a finishing disk harrow, rolling cultivator, or similar implement capable of providing uniform 2-inch incorporation. Use preplant incorporated if furrow irrigation is used or when a period of dry weather after application is expected. If crop is to be planted on beds, apply and incorporate after bed formation.

Preemergence: Apply to the soil surface at planting (before the planter) or after planting but before weeds or crop emerge.

Table 1 Bicep 6L Preplant Surface-Applied, Preplant Incorporated, or Preemergence — Corn (field corn, silage corn, sweet corn, popcorn)

Soil texture	Broadcast rate per acre	
	Less than 3% organic matter	3% organic matter or greater
COARSE		
Sand, loamy sand	1.5 lbs.	1.8 qts.
Sand, loam		
MEDIUM		
Loam, silty loam, silt	1.5 lbs.	2.4 qts.
FINE		
Silty clay loam		
Sandy clay, loam	1.4 lbs.	2.4 qts.*
Silty clay sandy loam		
Clay loam, clay		
Black, peaty soils		2.0 qts. or less

*For seedbed and a rise in the soil level of 10 cm.
The textured soil above is 20 cm. higher. Apr. 23/85. 10
B. 100 g. per acre.

Table 2 Bicep 6L — Grain or Forage Sorghum† (seed treated with Concep)

Soil texture	Organic matter	Broadcast rate per acre
COARSE Sandy loam, sand sandy loam	1.0-2.0%	DO NOT USE
MEDIUM AND FINE Loam, silt loam, sandy clay loam	2.0-3.0%	DO NOT USE
clay loam	3.0-4.0%	18 lbs
clay loam sandy clay silty clay	4.0-5.0%	22-24 lbs

† From the U.S. Army Medical Department Center and
Texas A&M University Health Sciences Center, College
Station, Texas 77843-6242 (Dr. Hargrett-Nelson).

Bicep[®] 6L

Bicep[®] 6L

Herbicide

For weed control in corn
and grain or forage
sorghum

Active Ingredients	
Atrazine, 2-chloro-4-ethyl- amino-6-isopropylamino- s-triazine	27.4%
Atrazine related compounds	1.5%
Metolachlor 2-chloro-N-(2-ethyl-6- methoxyphenyl)-N-(2- methoxy-1-methyl- ethyl) acetamide	36.1%
Inert Ingredients	35.0%
Total	100.0%

Bicep 6L contains 6 lbs
active ingredients per
gallon.

EPA Reg. No. 100-645

EPA Est. 100-LA-1

Bicep[®] trademark of
CIBA-GEIGY
U.S. Patent No. 3,937,730
(metolachlor)

See directions for use
in attached booklet

© 1984 CIBA-GEIGY
Corporation

2½ Gallons

U.S. Standard Measure

Keep Out of Reach of
Children.

Caution

Precautionary Statements

Hazards to Humans and Domestic Animals

Harmful if swallowed, inhaled or absorbed through the
skin. Avoid breathing vapors. In case of skin contact,
wash with soap and water. May cause drowsiness or
dizziness. Avoid drinking alcohol or taking sedatives
or tranquilizers.

Practical Treatment: If swallowed, do not induce
vomiting. Drink plenty of water. If inhaled, get fresh
air. If on skin, wash with soap and water. If in eyes,
flush with water. If in mouth, rinse with water. If
on clothing, wash with soap and water. If on
carpet, vacuum. If on furniture, wash with soap
and water.

Note to Physician

For treatment of poisoning, contact your physician
or the nearest hospital. For first aid, see
precautionary statements.

Environmental Hazards

Do not apply to water bodies. Do not apply to
crops or areas to be planted. Do not apply to
areas where wildlife or game animals are present.

Container Disposal

Do not reuse container. Do not burn container.
Do not dump container. Do not throw container
away.

Agricultural Division
CIBA-GEIGY Corporation
Greensboro, North Carolina 27419
UGA 5612A 024

CIBA-GEIGY