



CAUTION

Causes irritation. Avoid contact with eyes, skin and clothing. Contains petroleum solvent. Avoid inhalation of spray mists. Avoid contamination of foodstuffs.

Harmful if swallowed. If swallowed, call a physician immediately. In case of eye contact, flush with large amounts of water for 15 minutes, get prompt medical attention. Wash thoroughly after handling.

OBSERVE THESE PRECAUTIONS

Do not use or store around the home, recreation areas or similar sites.

Avoid application of spray or drift of spray to desirable plants, as this product may injure cotton, tomatoes and other vegetables, flowers, grapes, fruit trees, ornamentals or other desirable plants. Even minute quantities of this spray may cause severe injury. Accordingly, applications made by airplane or any other type of equipment should be made only where there is no hazard from drift. All sprays are likely to drift under certain conditions. The finer the spray, the greater the likelihood of drift effect.

At higher temperatures, vaporization may cause injury to susceptible plants growing nearby.

Do not use on freshly seeded pastures until grass has become well established. Most legumes are usually damaged or killed.

Do not contaminate irrigation ditches or water used for domestic purposes.

Excessive amounts of this product in the soil may temporarily inhibit seed germination and plant growth.

Do not store or place near fertilizers, seeds, plants, insecticides or fungicides.

Because of difficulty of thoroughly cleaning sprayers and other equipment used with this product, such equipment should not be used for handling and applying sprays for other purposes.

This product is toxic to fish. Keep out of lakes, streams and ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

Do not re-use empty container. Rinse equipment and containers and dispose of wastes by burying in non-crop areas away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes.

Be sure that use and methods of use of this product conform to local regulations.

Consult the recommendations of your local Extension service, Weed Specialist or Agricultural Experiment station.

NON-WARRANTY NOTICE

Follow directions carefully. Seller warrants that directions to be proper and that product conforms to the descriptions on this label. Timing and method of application, weather and crop conditions, and other influencing factors in the use of the product are beyond the control of the Seller, so Seller makes no other warranty, express or implied (including a warranty of merchantability) with reference to the results or effects of use. No person has authority to make any representation not contained on this label.

THIS DRUM IS NON-RETURNABLE — NO REFUND



Amoco®
2,4,5-T
LV ester-M

FOR BRUSH CONTROL

CAUTION, KEEP OUT OF THE REACH OF CHILDREN. SEE OTHER CAUTION STATEMENTS ON SIDE PANEL.

MFD FOR AMERICAN OIL COMPANY CHICAGO ILL USA 60680

NET GALLONS

ACTIVE INGREDIENTS BY WEIGHT	
Propylene glycol butyl ether esters of 2,4,5-Trichlorophenoxyacetic acid (Equivalent to 45.0% of 2,4,5-Trichlorophenoxyacetic acid)	69.2%
INERT INGREDIENTS BY WEIGHT	
TOTAL	100.0%

1 gallon of AMOCO 2,4,5-T LV Ester-M contains the equivalent of 4 pounds of 2,4,5-Trichlorophenoxyacetic Acid.

A selective, emulsifiable or oil dilutable herbicide for the control of most broadleaved annual weeds and many herbaceous and woody perennials. This product contains the powerful low volatile ester of 2,4,5-T which will control certain plants more efficiently than with 2,4-D. It is effective in controlling practically all weedy and brushy species found in pastures, fence rows and along highways and railroads, and in right of ways for power telephones and pipe lines, including Alder, Aspen, Birch, Brambles (Raspberry and Blackberry), Chokeberry, Elder, Elderberry, Elm, Hawthorn, Hickory, Honeysuckle, Locust, Oaks, Osage, Orange, Poison Ivy, Poison Oak, Salmon Berry, Sassafras, Sumac, Sweet Gum, Wild Cherry, Wild Grape, Wild Rose, Willow, and many others.

FOLLOW DIRECTIONS CAREFULLY

To prepare a spray

Always mix with water or oil. AMOCO 2,4,5-T LV Ester-M may be used with AMERICAN Heater Oil or AMERICAN Diesel Fuel. Apply the recommended amount of AMOCO 2,4,5-T LV Ester-M to the area to be treated. If necessary, cover the treated area with the spraying equipment used. Add the required amount of water or oil to the spray tank of the AMOCO 2,4,5-T LV Ester-M with agitation to form a uniform emulsion. Working with AMOCO 2,4,5-T LV Ester-M is to be used in preparing straight sprays. Mix 1 quart water per gallon of AMOCO 2,4,5-T LV Ester-M with oil to the finished mixture. Note: AMOCO 2,4,5-T LV Ester-M forms an emulsion with water which tends to separate on standing for prolonged periods of time. Provide agitation to prevent such separation and to insure uniformity of spray mixture.

For mixing small quantities of spray, one tablespoonful of AMOCO 2,4,5-T LV Ester-M in 1 1/2 gallons of oil or water is approximately equivalent to 1 quart in 100 gallons.

AMOUNTS OF SPRAY MIXTURE TO APPLY

Airplane Application—Water: Dilute recommended amount of AMOCO 2,4,5-T LV Ester-M in 3 to 5 gallons of water and apply per acre.

Oil: Dilute recommended amount in 1 gallon of AMERICAN Heater Oil or AMOCO Diesel Fuel and apply per acre.

Ground Sprayers: Dilute recommended amount in 8 to 20 or more gallons of water and apply per acre. The amount of water required will depend upon the crop and type of equipment used. Thorough agitation of spray mixture is necessary for best results.

FOLIAGE TREATMENT

Survive woody growth up to 6 or 8 feet tall after foliage is well developed, using a trenching spray containing 3 to 4 quarts of AMOCO 2,4,5-T LV Ester-M per 100 gallons of water. Taller brush can be sprayed successfully, although in many cases basal bark spray treatment is preferable. Coverage should be complete on all parts of plants, including foliage, shoot tips and bark. Plants will be well wet with spray. Best results usually will be obtained from applications made in spring. For maximum late development in the spring, use application rate of 1 quart per acre. Power sprayers with pressure up to 250 pounds will aid in obtaining satisfactory spray coverage. Repeat applications may be required as new growth appears. Usually a single treatment only one year is sufficient. Do not apply by airplane in the vicinity of cotton or other 2,4,5-T susceptible crops. Do not graze dairy animals on treated areas within 6 weeks after application. Do not graze meat animals on treated areas within 2 weeks of slaughter.

For treatment of trees and brush in pastures, apply AMOCO 2,4,5-T LV Ester-M at rate of 3 quarts per acre in sufficient water or oil to give adequate coverage of foliage depending on whether application is made by ground sprayer or airplane.

AMOCO
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Amoco

**2,4,5-T
 LV ester-M**

FOR BRUSH CONTROL

CAUTION: KEEP OUT OF THE REACH OF CHILDREN. SEE OTHER CAUTION STATEMENTS ON SIDE PANEL.

MFD FOR AMERICAN OIL COMPANY
 CHICAGO, ILL. USA 60680

NET GALLONS

ACTIVE INGREDIENTS BY WEIGHT	
Propylene glycol butyl ether esters of 2,4,5-Trichlorophenoxyacetic acid (Equivalent to 45.0% of 2,4,5-Trichlorophenoxyacetic acid)	69.2%
INERT INGREDIENTS BY WEIGHT	
TOTAL	100.0%

1 gallon of AMOCO 2,4,5-T LV Ester M contains the equivalent of 4 pounds of 2,4,5-Trichlorophenoxyacetic Acid

A selective emulsifiable or oil-soluble herbicide for control of most broadleaved annual weeds and many herbaceous and woody perennials. This product contains the active ingredient, a volatile ester of 2,4,5-T, which will control certain plants more efficiently than with 2,4-D. It is effective in controlling practically all woody and brushy species found in pastures, fence rows and along highways and railroads, and in right-of-ways for power, telephone and pipe lines, including Alder, Aspen, Birch, Brambles (Raspberry and Blackberry), Chokecherry, Elder, Elderberry, Elm, Hawthorn, Hickory, Honeysuckle, Locust, Oaks, Osage, Orange, Poison Ivy, Poison Oak, Salmal Berry, Sassafras, Sumac, Sweet Gum, Wild Cherry, Wild Grape, Wild Rose, Willow, and many others.

FOLLOW DIRECTIONS CAREFULLY

To prepare a spray

Always mix with water or oil. AMOCO Diesel Engine OIL, AMERICAN Heater Oil or AMERICAN Kerosene may be used to apply the recommended amount of AMOCO 2,4,5-T LV Ester M in the amount of diluent necessary to cover the desired area with the spraying equipment used. Add the recommended amount of water or oil to a spray tank, then add AMOCO 2,4,5-T LV Ester M with agitation, and finally the balance of water or oil with continued agitation. Warning: If AMOCO 2,4,5-T LV Ester M is to be used in preparing straight oil mixtures, do not let water get into the AMOCO 2,4,5-T LV Ester M itself or into the finished mixture. Note: AMOCO 2,4,5-T LV Ester M forms an emulsion with water which tends to separate on standing for prolonged periods of time. Provide agitation to prevent such separation and to insure uniformity of spray mixture.

For mixing small quantities of spray, one tablespoonful of AMOCO 2,4,5-T LV Ester M in 1 1/2 gallons of oil or water is approximately equivalent to 1 quart in 100 gallons.

AMOUNTS OF SPRAY MIXTURE TO APPLY

Airplane Application: Water or oil diluent, 100 gallons per acre; AMOCO 2,4,5-T LV Ester M, 1/2 quart per acre; water and apply by air.

Oil: Dilute recommended amount of AMOCO 2,4,5-T LV Ester M in oil to give 100 gallons per acre.

Ground Sprayers: Dilute recommended amount of AMOCO 2,4,5-T LV Ester M in water or oil to give 100 gallons per acre. The amount of water required will depend upon the type of spraying equipment used. The required amount of spray mixture will depend upon the test results.

FOLIAGE TREATMENT

Spray woody growth up to 8 feet tall after foliage is well developed using a fine mist spray. For trees up to 4 quarts of AMOCO 2,4,5-T LV Ester M per 100 gallons of water. For brush up to 1 quart per 100 gallons of water. For many bushes basal bark or stem treatment is preferred. Coverage should be complete on all parts of plants including foliage, fruit stems and bark should be wet with spray. Best results usually will be obtained from applications made soon after maximum foliage development in the spring. Later applications may be made if good growing conditions prevail. Power equipment with pressures up to 250 pounds will aid in obtaining satisfactory spray coverage. Repeat applications may be required as new growth appears. Usually a single treatment in any one year is sufficient. Do not apply by airplane in the vicinity of cattle or other 2,4,5-T susceptible crops. Do not graze dairy animals on treated areas within 6 weeks after application. Do not graze meat animals on treated areas within 2 weeks of slaughter.

For treatment of trees and brush in pastures apply AMOCO 2,4,5-T LV Ester M at rate of 3 quarts per acre in sufficient water or oil to give adequate coverage of foliage depending on whether application is made by ground sprayer or airplane.

BASAL BARK TREATMENT

For trees up to 8 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 10 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 12 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 14 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 16 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 18 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 20 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 22 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 24 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 26 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 28 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 30 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 32 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 34 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 36 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 38 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 40 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 42 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 44 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 46 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 48 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 50 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 52 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 54 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 56 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 58 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 60 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 62 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 64 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 66 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 68 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 70 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 72 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 74 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 76 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 78 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 80 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 82 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 84 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 86 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 88 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 90 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 92 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 94 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 96 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 98 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. For trees up to 100 feet tall, cut the bark to the cambium layer and spray the basal bark with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil.

STUMP TREATMENT

When growth is more than 6 to 8 feet tall, cut the stump to the ground and spray the stumps and stubs with the highly mixed solution of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil. All exposed bark, as well as cut surfaces, should be wet thoroughly. This means spraying until run-down or run-off to the ground line is not visible. Old or rough bark requires more spray volume than young or smooth bark. Apply at any time including the winter months. Delayed test onse and killing can often be expected. Treated brush or trees therefore should not be cut for a period of one year following application.

"FRILL" TREATMENT

For large trees, make a single bark girdle or "frill" of overlapping axe cuts at a convenient height. Treat the injured area with a mixture of 4 gallons of AMOCO 2,4,5-T LV Ester M in 96 gallons of oil.

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