

Directions for Use

Read All Directions Carefully
Before Applying

It is a violation of Federal Law to use this product in a manner inconsistent with the label.

Apply **Graslan 10P** with air equipment calibrated to distribute the pellets uniformly. Apply the pellets at 5 to 10 pounds per acre depending on target brush species.

Graslan 10P may be applied at any time. Treatments become effective after sufficient rainfall has occurred to move the chemical into the root zone where it is taken into the plant. Applications just prior to seasonal rainfall will give the most rapid response. Brush control may continue for several months after application. During this time woody plants may go through repeated defoliations.

Graslan 10P may cause slight injury or suppress desirable grasses. Injury can be minimized by applying when grasses are dormant. If injury to perennial grasses does occur, it will be temporary. Forage grass production usually increases as brush competition is reduced. However, increased grass production is also dependent on adequate rainfall and a sound range management program.

Areas treated with **Graslan 10P** may be overseeded with a locally adapted variety of tall fescue. Consult your local Range Management Specialist for details on reseeding, such as, varieties, seeding rates, timing and fertilizer programs.

Application Rates:

Graslan 10P is recommended for the control of the following species of undesirable woody plants at the indicated range of application rates.

Higher dosages within the recommended range should be used on deep profile fine textured soils or when treating deep rooted plants.

Woody Species Controlled		Graslan 10P
Common Name	Scientific Name	Pounds Per Acre
Creosotebush	<i>Larrea tridentata</i>	5-10
Q ^u Sand Shinnery	<i>Quercus havardii</i>	

Graslan 10P applied as directed will also control several broadleaf weeds found in association with undesirable woody plants.

Weeds Controlled		Graslan 10P Pounds Per Acre
Broomweeds, common perennial Texas	<i>Gutierrezia dracunculoides</i> <i>Xanthocephalum sarothrae</i> <i>Gutierrezia texana</i>	5-10

Graslan 10P is not recommended for control of persimmon, prickly pear or cholla cactus.

Use Precautions:

Do not apply **Graslan 10P** on field crops, near desirable trees or shrubs, or areas into which their roots may extend, or in locations where the chemical may be washed in contact with their roots as injury or death may occur.

Do not apply **Graslan 10P** to newly seeded areas.

Do not apply **Graslan 10P** under conditions which will cause pellet movement to nontarget areas during application.

Apply **Graslan 10P** only once per year.

Graslan 10P may seriously injure desirable forage legumes such as lespedeza or clover.

Do not cut forage grass for hay from **Graslan**-treated areas for two years after application.

Do not allow lactating dairy animals to graze on or consume hay harvested from **Graslan**-treated areas for two years after application.

Thoroughly clean all traces of **Graslan 10P** from application equipment after use. Residues cleaned from application equipment should not be emptied on areas where they will come into contact with the roots of desirable trees, shrubs, plants, or water source.

PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed. Avoid contact with skin, eyes, or clothing. In case of contact flush with water.

ENVIRONMENTAL HAZARD

Keep out of lakes, ponds, or streams. Do not contaminate water by cleaning of equipment or disposal of wastes.

STORAGE AND DISPOSAL

Do not contaminate water, food, feed, other pesticides, fertilizer or seeds.

Pesticide, spray mixture, or rinsate that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies and desirable vegetation.

Dispose of empty container in an incinerator or landfill approved for pesticide containers, or bury in a safe place away from desirable vegetation.

Consult federal, state or local disposal authorities for approved alternative procedures such as limited open burning.

The manufacturer makes no warranty, expressed or implied, concerning this product or its use, when used in violation of the description on the label. All statements made on the label must be followed as directed.

ELANCO

ID 5510

Graslan 10P

For Control of Brush on Rangeland in Texas and Oklahoma

Active Ingredient:

tebuthiuron: *N*-[5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl]-*N,N'*-dimethylurea

Inert Ingredients:

Contains 5 pounds active ingredient per 50 pounds of product

CAUTION: Keep out of reach of children. See back panel for additional cautions.

*Graslan™—the trademark for Elanco Products Company

1491-115

BEST DOCUMENT AVAILABLE

EP 5653 A

Elanco Products Company • A Division of Eli Lilly and Company
Indianapolis, IN 46206, U.S.A.

EPA REG. NO. 100-100000

Use

Read All Directions Carefully
Before Applying

Product in a manner inconsistent with the label.
Calibrated to distribute the pellets uniformly. Apply the pellets at 5 to 10 pounds per acre for most brush species.
Treatments become effective after sufficient rainfall has occurred to move the pellets into the plant. Applications just prior to seasonal rainfall may continue for several months after application. During this time, defoliation may occur.
To suppress desirable grasses. Injury can be minimized by applying the product to perennial grasses. If injury does occur, it will be temporary. Forage grass competition is reduced. However, increased grass production is also possible under a range management program.
Overseeded with a locally adapted variety of tall fescue. Consult your local agent for details on reseeding, such as, varieties, seeding rates, timing and

Control of the following species of undesirable woody plants at the time of application. The product should be used on deep profile fine textured soils or when

	Graslan 10P
Name	Pounds Per Acre
Acacia saligna	5-10
Acacia saligna	

Control several broadleaf weeds found in association with undesirable brush.

	Graslan 10P Pounds Per Acre
Acacia saligna	5-10
Acacia saligna	
Acacia saligna	

Control of persimmon, prickly pear or cholla cactus.

Do not apply near desirable trees or shrubs, or areas into which their roots may extend. Rain may be washed in contact with their roots as injury or death may result.
Do not apply in areas where livestock or wildlife may graze or feed. Pellets which will cause pellet movement to nontarget areas during application.

Do not use on forage legumes such as lespedeza or clover.
Do not use on areas treated for two years after application.
Do not use on or consume hay harvested from Graslan-treated areas for two years after application.
Do not use on areas where livestock or wildlife may graze or feed. Pellets which will cause pellet movement to nontarget areas during application.

CAUTIONARY STATEMENTS HUMANS AND DOMESTIC ANIMALS CAUTION

Avoid contact with eyes or clothing. In case of contact, flush with water.

ENVIRONMENTAL HAZARD

Do not contaminate water by cleaning of equipment or disposal.

STORAGE AND DISPOSAL

Do not mix with pesticides, fertilizer or seeds.
Do not use or chemically reprocessed should be disposed of in a safe place away from water supplies and desirable crops.
Do not use in a landfill approved for pesticide containers, or bury in a landfill.
Do not use in a landfill approved for pesticide containers, or bury in a landfill.
Do not use in a landfill approved for pesticide containers, or bury in a landfill.

For a complete list of restrictions, consult the label or contact your local agent for a complete list of restrictions.

ELANCO

ID 5510



Net Weight 50 Pounds

For Control of Brush on Rangeland in Texas and Oklahoma

Active Ingredient:

tebuthiuron: N-[5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl]-N,N'-dimethylurea 10.0%

Inert Ingredients: 90.0%

Contains 5 pounds active ingredient per 50 pound bag

CAUTION: Keep out of reach of children. See back panel for additional caution statements.
*Graslan™—the trademark for Elanco Products tebuthiuron

1491-115

BEST DOCUMENT AVAILABLE

Elanco Products Company • A Division of Eli Lilly and Company
Indianapolis, IN 46206, U.S.A.

EPA Reg. No. 1471-115