

Supplemental Labeling



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

Goal* 2XL

Dow AgroSciences EPA Reg. No. 62719-424

24(c) Special Local Need Registration SLN CA-030003
(For Distribution and Use Only in the State of California)

Broad Leaf Weed (Cheeseweed, Filaree, Henbit and Speedwell) Control in Ladino Clover, Red Clover, and Strawberry Clover Grown for Seed

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This label must be in the possession of the user at the time of pesticide application.
- Read the label affixed to the container for Goal* 2XL herbicide before applying. Follow all other applicable directions, restrictions, and precautions on the EPA-registered label.
- Use of Goal 2XL according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the product container.

Directions for Use

Goal* 2XL herbicide may be applied at 2 to 4 pints (0.5 to 1.0 lbs. a.i.) per acre. Use lower rate in the rate range to control labeled weeds when applied preemergence or early postemergence up to the 6-leaf stage. Use higher rate for longer residual control of labeled weeds. Use a maximum of 5 pints of product per growing season.

Application

Apply Goal 2XL in a minimum spray volume of 20 gallons of water per acre. Spray volume should be increased as weed height and density increase. Use a low-pressure sprayer equipped with flat fan nozzles.

Application Timing

Make applications from October 1 through February 15 to established semi-dormant clover or first year clover with a minimum of 5 trifoliates. Post emergent applications will cause burning, crinkling or bronzing of clover foliage, particularly to the youngest trifoliates or buds present at the time of application. Temporary growth suppression may also result.

Use Restrictions

- Do not apply more than 4 pints (1.0 lb. active) of Goal 2XL per acre per application or more than 5 pints per acre per growing season.
- Apply with ground application equipment only.
- Apply only to healthy red clover, strawberry clover, or ladino clover. Do not apply to clover that has been weakened by disease, drought, excessive fertilizer or soil salts, freezing, nematodes, soil insects, winter injury, frost damage, flooding, hail or previously applied pesticides as severe injury may result.

- **Rotation Crop Restrictions:** **Do not** rotate to small-grain crops (includes barley, buckwheat, corn, pearl millet, proso millet, oats, popcorn, rice, rye, sorghum, triticale, wheat, wild rice) within 10 months following a Goal treatment. **Do not** direct seed any crops, other than for which Goal 2XL is labeled within 60 days following an application of Goal 2XL. **Do not** transplant seedling crops, other than those for which Goal 2XL is labeled, within 30 days following an application of Goal 2XL.

IMPORTANT: Treated soil must be thoroughly incorporated to a depth of 4 inches after harvest (or abandoning) of the treated crop but prior to planting of the rotational crop. Failure to achieve this thorough and complete incorporation or to follow the required minimum plant-back interval may result in crop injury, stand reduction and/or vigor reduction of the plant-back crop. See product label for specific fallow bed crop planting requirements for applications of Goal 2XL made to a fallow bed or fallow field.

Precaution: Use Caution when applying Goal 2XL. Avoid any spray contact with non-target foliage. Lettuce, cole crops, spinach, and other crops are highly sensitive to spray drift. Do not apply when weather conditions favor drift or erosion from target areas.

Special Crop Use Restrictions

- User/grower must provide the county agricultural commissioner with specific seed clover crop production schedule including location of field(s), timing of all anticipated pesticide applications, harvest and field seed thrash disposal dates. Disposal is required in accordance with instructions by the county agricultural commissioner (CAC).
- Use of Goal 2XL according to this labeling is deemed a non-food use and as such is not for use on clover fields grown for human food or livestock feed. **Do not** feed or graze clover grown for seed following application of Goal 2XL. **Do not** cut treated clover grown for seed for hay or forage. **Do not** use harvested clover seed for sprouting. No portion of the treated field, including seed, seed screenings, hay forage or stubble may be used for human or animal feed.
- User/grower must sign below statement that they will not allow any Goal 2XL herbicide-treated clover crop residues (including grazing treated foliage, crop field residue, seed millings or seeds) to be used for feed or food.
- A signed copy of this labeling and signed copy of "Seed Conditioner Notification" must be provided to the conditioner.
- It is a violation of California Agricultural Code, Section 12973, to use Goal 2XL in a manner inconsistent with this labeling.

I have read and understand all of the above restrictions are necessary for the use of Goal 2XL on clover grown for seed and acknowledge compliance with these requirements by signing below.

Signature

Date

This registration is valid until withdrawn, suspended, or cancelled by the United States Environmental Protection Agency (USEPA), the 24(c) registrant, or the California Department of Pesticide Regulation.

24(c) Registrant: Dow AgroSciences • 9330 Zionsville Road • Indianapolis, IN 46268

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Seed Conditioner Notification

Statement to Be Completed Upon Delivery of Clover Seed Treated with Crop Protection
Chemicals Governed by California Code of Regulations (CCR) Section 12832.

Grower Statement

This serves as notice of clover seed from fields treated with compounds governed by
CCR Section 12832:

- All my fields and varieties**
 See attached list detailing grower, field and variety.

Grower Name _____ Signed _____
(printed)

Dated _____

Conditioner Statement

I hereby acknowledge the clover seed described above was received during the (Year) _____
seed conditioning season and the following requirements and restrictions will be observed and
followed:

All seed screenings shall be disposed of in such a way that they cannot be distributed or used
for food or feed. The seed conditioner shall keep records of screenings disposal for three
years from the date of disposal and shall furnish the records to the director upon request.
Disposal records shall consist of documentation from a controlled waste disposal site,
incinerator, cogeneration plant, composting facility, or other equivalent disposal site.

No portion of the seed plant, including but not limited to, green chop, hay, pellets, meal, whole
seed, cracked seed, or seed screenings shall be used or distributed for food or feed purposes.

All seed crops grown or conditioned as a nonfood or nonfeed site, in this State, shall bear a
tag or container label that forbids the use of the seed for human consumption or animal feed.

No seed grown or conditioned as a nonfood or nonfeed site, in this State, may be distributed
for human consumption or animal feed.

Signature of Conditioner Title Date