FLUMETSULAM	Group	2	HERBICIDE

AMVAC®

FIFRA Section 24(c) Special Local Need (SLN) Label

Python® Herbicide

For Control of Labeled Broadleaf Weeds (Including Brassicaceae Species, Dock Species and Mayweed Chamomile) in Labeled Clover Grown for Seed

For Distribution and Use Only Within the State of Oregon

Python® Herbicide

EPA REG. NO. 5481-677
EPA SLN NO. OR-220003

This label is valid until December 31, 2030 OR until otherwise amended, withdrawn, cancelled, or suspended.

ACTIVE INGREDIENT:

Flumetsulam: N-(2,6-difluorophenyl)-5-methyl-1,2,4-triazolo-[1,5a]-pyrimidine-2-sulfonamide	80.0%
OTHER INGREDIENTS:	20.0%
TOTAL:	100.0%

Contains 0.8 lb. of flumetsulam per pound of product.

KEEP OUT OF REACH OF CHILDREN

CAUTION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This SLN label and the label affixed to the main container of Python Herbicide must be in the possession of the user at the time of pesticide application. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on this SLN label and on the label affixed to the main container of Python Herbicide.

To Control Labeled Broadleaf Weeds Including Brassicaceae Species, Dock Species, and Mayweed Chamomile in Red, White, Berseem, Balansa, and Crimson Clover Grown for Seed

Red Clover Grown for Seed – Preemergence to the Four-Trifoliate Leaf Stage
For best control of dock species, apply Python Herbicide at 0.66 oz/ac (0.033 lb flumetsulam/ac) prior to weed emergence or when weeds are at the cotyledon stage. Later application timings may result in unsatisfactory control of dock species.

Red and White Clover Grown for Seed – Four-Trifoliate Leaf Stage to Fully Established (Nov 1 - Mar 1 Only)
Python Herbicide controls Brassicaceae species, such as shepherd's purse and wild mustard. Mayweed chamomile and pineappleweed are also suppressed. In first-year clover, apply Python Herbicide at 1.33 oz/ac

(0.0665 lb flumetsulam/ac) to red or white clover grown for seed that has at least four trifoliate leaves, but before March 1. In established red or white clover grown for seed, apply Python Herbicide at 1.33 oz/ac (0.0665 lb flumetsulam/ac) after November 1, but before March 1.

Crimson, Berseem, and Balansa Clover Grown for Seed – Two-Trifoliate Leaf Stage or Larger (Nov 1 - March 31)
In crimson, berseem and balansa clover, Python Herbicide at 1.33 oz/ac (0.0665 lb flumetsulam/ac) will control Brassicaceae species, such as shepherd's purse and wild mustard. Python Herbicide will also suppress seed production of tiny vetch. Tiny vetch plants will not be controlled, but tiny vetch seed production will be reduced.

Precautions: Postemergence applications of Python Herbicide may result in temporary chlorosis or yellowing of the clover leaves.

Adjuvant Use: All applications of Python Herbicide in clover grown for seed must include a non-ionic surfactant at 0.25% volume/volume (1 qt/100 gal). Use a good quality surfactant with at least 80% active ingredient (of which at least 50% is actual non-ionic surfactant). Under extremely dry growing conditions, use of an agriculturally approved sprayable liquid nitrogen fertilizer together with the non-ionic surfactant, may enhance control. Use 28%, 30%, or 32% urea ammonium nitrate at 2.5% volume/volume (2.5 gal/100 gal). Note: **Do not use liquid fertilizer solutions or suspensions as the total carrier because excessive crop injury may occur**. Use only agriculturally approved surfactants.

Tank Mixing: Python Herbicide may be applied alone or in tank mix combination with other herbicides registered for postemergence application in clover grown for seed unless tank mixing is specifically prohibited by the label of the tank mix product. When Python Herbicide is tank-mixed with a companion herbicide, follow all applicable use directions, precautions, restrictions, and limitations listed on the manufacturer's label.

Python Herbicide tank mixes with labeled postemergence weed control products containing the active ingredients clethodim, MCPA, oxyfluorfen, or pronamide will not affect the performance of Python Herbicide. However, the performance of the grass control product may be adversely affected through herbicide antagonism. For best results, application of postemergence grass control products should be delayed for seven (7) days after applying Python Herbicide.

Refer to the Mixing Directions section of the label affixed to the main container of Python Herbicide for more information on tank mixing.

RESTRICTIONS

- Do not make more than one application per acre per year.
- Do not apply more than 1.33 oz/ac of Python Herbicide (0.0665 lb flumetsulam/ac) per application.
- Do not apply more than 1.33 oz/ac of Python Herbicide (0.0665 lb flumetsulam/ac) per year.
- Chemigation: Do not apply this product through any type of irrigation system.
- Do not apply if rainfall is expected within 6 hours after application.
- When planting a new crop to a field previously treated with flumetsulam, follow the Crop Rotation Intervals on the label affixed to the main container of Python Herbicide. If a rotation interval is not provided, conduct a field bioassay prior to planting, following the Field Bioassay Instructions on the label affixed to the main container of Python Herbicide.

Special Crop Use Restrictions
The pesticide applicator, the producer of the crop, and the seed conditioner must be aware that use of this product according to this labeling is deemed a non-feed/non-food use by the Oregon Department of Agriculture and is regulated by the Oregon Administrative Rule (OAR) 603-057-0535, Pesticide Use On Crops Grown For Seed. If the applicator of this pesticide is not the producer, the applicator must provide a copy of this labeling to the producer of the crop. Producers of this crop who use this product or cause the product to be used on a field they operate, must provide a copy of this pesticide label to the seed conditioner.

This pesticide does not have an established pesticide residue tolerance for this crop. Consequently, no portion of this seed crop may be used or distributed for food or feed for 1 year (365 days) after the last application of this product. This restriction pertains to, but is not limited to, green chop, forage, hay, pellets, meal, whole seed, cracked seed, straw, roots, bulbs, foliage, or seed screenings, and to the grazing of the crop field, stubble, or regrowth. All seed screenings shall be disposed of in such a manner that screenings cannot be distributed or used for food or feed purposes, as indicated in OAR 603-057-0535. Additional regulations concerning seed screenings are stated in OAR 603-057-0535.

Any seed from a field treated with this pesticide product shall bear specific and conspicuous container labeling, or if shipped in bulk, on the shipment invoice or bill of lading. The labeling shall contain the following statement:

> "This seed was produced using one or more products for which the United States Environmental Protection Agency has not established pesticide residue tolerances. This seed, in whole, as sprouts, or in any form, may not be used for human consumption or animal feed. Failure to comply with this condition may violate requirements of the Federal Food and Drug Administration, the Oregon Department of Agriculture and other regulatory agencies."

FIFRA §24(c) Registrant:
AMVAC Chemical Corporation
4695 MacArthur Court, Suite 1200
Newport Beach, CA 92660
1-888-462-6822

OR-220003_amended May 2025