

CATEGORY:



TRANSPORTATION &amp; ENERGY

PRODUCT:

# PASSAGE<sup>TM</sup>



## A WEED-FREE HORIZON

### LABEL DETAILS:

#### Signal Word

CAUTION

#### MOA Groups

Group 14, PPO Inhibitor

#### Formulation

Suspension Concentrate  
4.0 lbs. of active ingredient  
per gallon

#### Use Rates

4 to 12 fl. oz  
Do not apply more than 12  
fl. oz of Passage<sup>TM</sup> per acre  
per year

#### Personal Protection

##### Equipment:

Long-sleeved shirt  
and long pants

Chemical-resistant gloves

Shoes plus socks

#### Active Ingredients:

Sulfentrazone – 39.6%

**PASSAGE<sup>TM</sup>** from Alligare is a definitive solution for pre and post emergent weed control. Passage<sup>TM</sup> is versatile, persistent and provides vegetation managers a long-term answer for problematic weeds in a variety of settings.

Passage<sup>TM</sup> delivers extended residual control of many broadleaf weeds, annual grasses and sedges. Due to its mode of action, Passage gives vegetation managers a tool to overcome tough, herbicide resistant weeds and is an outstanding addition to any herbicide program.

### PRE & POST EMERGENT WEED CONTROL ON THE FOLLOWING SITES:

- Railroad rights-of-way and crossings
- Highways and roadsides
- Industrial areas
- Pipeline and utility rights-of-way
- Fencerows and other listed non-crop areas
- Turfgrasses
- Crops (See label for full list)

For more information on Passage<sup>TM</sup> or other Alligare products  
call (888) 255-4427 or visit [Alligare.com](http://Alligare.com).

# PASSAGE<sup>TM</sup>



## PRODUCT DETAILS

The active ingredient in Passage<sup>TM</sup> is Sulfentrazone. As a PPO inhibitor, Sulfentrazone quickly starts working on target species' young tissues. Passage<sup>TM</sup> provides staying power due to its soil half-life of 120 – 300 days.

PPO inhibitors work by disrupting cell membranes and inhibiting photosynthesis. Postemergent control is achieved by causing rapid foliar desiccation.

Passage<sup>TM</sup> is an excellent tool to help manage species that are resistant to ALS inhibitors, PSII inhibitors, EPSPS inhibitors, and synthetic auxin herbicides.

## TARGETED WEEDS (SEE LABEL FOR COMPLETE LIST)

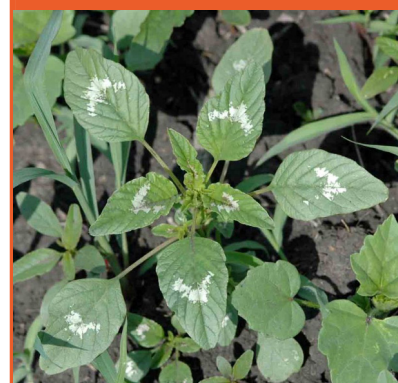
Kochia	Puncturevine	Pigweeds	Russian thistle	Palmer amaranth
Crabgrasses	Morningglories	Waterhemp	Annual spurges	Sedges



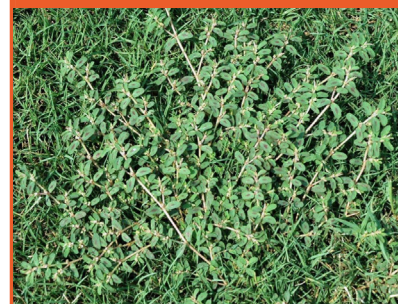
Puncturevine



Kochia



Palmer amaranth



Annual Spurges

## MIXING INSTRUCTIONS

Passage<sup>TM</sup> may be applied alone or in tank mixtures with other herbicides to control additional weed species. Conduct appropriate compatibility tests before tank mixing with other pesticides. Follow all precautions and restrictions on the tank mix partner label.

## FOR BEST RESULTS

To optimize preemergence control, precipitation is needed following the application, particularly in bare-ground settings.

Always read and follow label directions regarding site(s) of application and for the plant species you want to control. Consider our common tank-mix partners to increase weed spectra and persistence.

## COMMON TANK-MIX PARTNERS

Glyphosate 4 Plus	Dryphosate	Bromacil 80	Panoramic <sup>TM</sup>
Chlorsulfuron 75	Laramie <sup>TM</sup>	Whetstone <sup>TM</sup>	Imazapyr 4SL

**ALWAYS READ AND FOLLOW LABEL INSTRUCTIONS**