PERMIT TO ALLOW MINOR USE OF AN AGVET CHEMICAL PRODUCT

FOR THE CONTROL OF GRASS WEEDS IN
GARLIC, LEEK, SHALLOT, SPRING ONION,
PARSNIP AND SWEET POTATO CROPS

PERMIT NUMBER - PER11453

This permit is issued to the Permit Holder in response to an application granted by the APVMA under section 112 of the Agvet Codes of the jurisdictions set out below. This permit allows a person, as stipulated below, to use the product in the manner specified in this permit in the designated jurisdictions. This permit also allows any person to claim that the product can be used in the manner specified in this permit.

THIS PERMIT IS IN FORCE FROM 25 NOVEMBER 2009 TO 31 OCTOBER 2012.

Permit Holder:
AgAware Consulting Pty Ltd on behalf of Horticulture Australia Ltd
21 Rosella Avenue
STRATHFIELDSAYE VIC 3551

Persons who can use the product under this permit:
Persons generally.
CONDITIONS OF USE

Products to be used:
FUSILADE POST-EMERGENCE SELECTIVE HERBICIDE
AND OTHER REGISTERED PRODUCTS
Containing 212 g/L FLUAZIFOP-P PRESENT AS THE BUTYL ESTER as their only active constituent.

FUSILADE FORTE 128 EC HERBICIDE
AND OTHER REGISTERED PRODUCTS
Containing 128 g/L FLUAZIFOP-P PRESENT AS THE BUTYL ESTER as their only active constituent.

Directions for Use:

<table>
<thead>
<tr>
<th>Crop</th>
<th>Weeds</th>
<th>Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>GARLIC (Allium sativum)</td>
<td>VARIOUS GRASS WEEDS</td>
<td>Apply in accordance with instructions as contained in Attachment 1.</td>
</tr>
<tr>
<td>LEEK (Allium ampeloprasum)</td>
<td></td>
<td></td>
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<tr>
<td>SHALLOT (Allium cepa. aggregatum)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SPRING ONION (Allium fistulosum)</td>
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<td></td>
</tr>
<tr>
<td>PARSNIP (Pastinaca sativa)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SWEET POTATO (Ipomoea batatas)</td>
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<td></td>
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</tbody>
</table>

Critical Use Comments:
Apply in strict accordance with information listed in Attachment 1.
DO NOT apply more than one application per crop.
Add wetting agent using recommended rates on the label of the wetting product.

Withholding Period:
Leeks, Garlic, Shallots and Spring Onions
DO NOT harvest, cut for stock feed or graze for 5 weeks after final application.

Parsnip
DO NOT harvest, cut for stock feed or graze for 7 weeks after final application.

Sweet potato
DO NOT harvest, cut for stock feed or graze for 10 weeks after final application.

Jurisdiction:
ACT, NSW, QLD, SA, TAS, WA & NT.
(Note: Victoria is not included in this permit because their ‘control-of-use’ legislation means that a permit is not required to legalise this off-label use in VIC).
Additional Conditions:

THIS PERMIT provides for the use of a product in a manner other than specified on the approved label of the product. Unless otherwise stated in this permit, the use of the product must be in accordance with instructions on its label.

PERSONS who wish to prepare for use and/or use products for the purposes specified in this permit must read, or have read to them, the details and conditions of this permit.

To Avoid Crop Damage
The sensitivity of some species and varieties of the crops to be treated under this permit has not been fully evaluated. It is advisable, therefore, to only treat a small number of plants to ascertain their reaction before treating the whole crop.

Residues & Export of Produce
To allow produce from treated plants to be supplied or otherwise made available for consumption the APVMA has established the following Maximum Residue Limits (MRLs) for fluazifop at 0.05 mg/kg in shallot, spring onion & garlic, 0.1 mg/kg in parsnip & sweet potato and T0.5 mg/kg in leek. These limits only apply to produce marketed and consumed within Australia. If produce is to be exported due account should be taken into tolerance limits of importing countries and any residues must not exceed those tolerance limits.

Issued by

Delegated Officer
ATTACHMENT 1.

**Application rates, weeds controlled and critical comments**

Information extracted from (a) Fusilade® Forte 128 EC Herbicide and (b) Fusilade® Post-emergence Selective Herbicide labels, Crop Care Australasia P/L. Refer to product label for further application information.

<table>
<thead>
<tr>
<th>Target Weed(s)</th>
<th>128 g/L&lt;sup&gt;a&lt;/sup&gt; Product Rate (Product/ha)</th>
<th>212 g/L&lt;sup&gt;b&lt;/sup&gt; Product Rate (Product/ha)</th>
<th>Critical Use Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Annual ryegrass, barnyard grass, barley grass, brome grasses, volunteer cereals, crowsfoot grass, liverseed grass, wild oats</td>
<td>820 mL</td>
<td>500 mL</td>
<td>Actively growing weeds at 3- to 5-leaf stages. Apply not less than 100 L/ha. Use higher water volumes if weeds are dense. Apply maximum 1 application per crop.</td>
</tr>
<tr>
<td>Innocent weed, stinkgrass, summer grass (crab grass)</td>
<td>1.25 L</td>
<td>750 mL</td>
<td>Actively growing weeds at 3- to 5-leaf stages before tillering commences. Apply not less than 100 L/ha. Use higher water volumes if weeds are dense. Apply maximum 1 application per crop.</td>
</tr>
<tr>
<td>Johnson grass (seedlings)</td>
<td>1.25 L</td>
<td>750 mL</td>
<td>Actively growing weeds at the 3- to 5-leaf stage before tillering commences, and from seed or fragmented stems. Apply not less than 100 L/ha. Use higher water volumes if weeds are dense. Apply maximum 1 application per crop.</td>
</tr>
<tr>
<td>Annual ryegrass, annual phalaris, barnyard grass, barley grass, brome grasses, volunteer cereals crowsfoot grass, liverseed grass, stinkgrass, summer grass (crab grass), Johnson grass (seedlings), wild oats</td>
<td>2.5 L</td>
<td>1.5 L</td>
<td>Actively growing weeds at 5-leaf stage to early tillering. Apply not less than 200 L/ha. Apply maximum 1 application per crop.</td>
</tr>
<tr>
<td>Target Weed(s)</td>
<td>128 g/L(^{a}) Product Rate (Product/ha)</td>
<td>212 g/L(^{b}) Product Rate (Product/ha)</td>
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<td>Pigeon grass and foxtail seedlings</td>
<td>2.5 L</td>
<td>1.5 L</td>
<td>Growing actively at the 3- to 5-leaf stage before tillering commences. Suppression only for seedlings beyond the 5-leaf stage. Apply not less than 100 L/ha. Use higher water volumes if weeds are dense. Apply maximum 1 application per crop.</td>
</tr>
<tr>
<td>Established plants of couch grass, English couch, water couch, Johnson grass, paspalum and kikuyu grass, from seed or fragmented stems</td>
<td>3.3 L</td>
<td>2 L</td>
<td>Actively growing weeds; young growth with 3 to 6 leaves per shoot. Apply not less than 200 L/ha. Use higher water volumes if weeds are dense, or when crop is shielding weeds. Apply maximum 1 application per crop.</td>
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</tbody>
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