



MofarnoTM 160 EC

The post emergence herbicide solution for Soybean

Selective post-emergence herbicide
for the control of both grasses and
broadleaf weeds in soybean

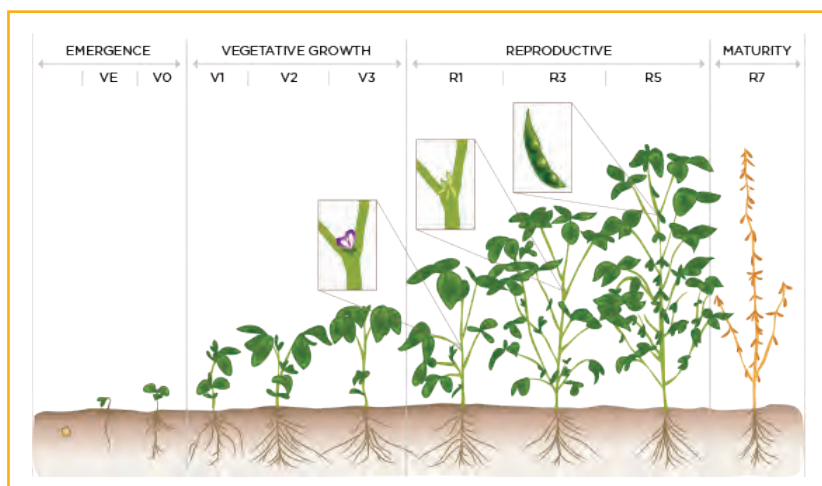


Active Ingredients

Quizalofop-p-ethyl 35 g/ L and Fomesafen 125 g/ L

- Quizalofop-p-ethyl is an Aryloxyphenoxy-propionate 'FOPs' herbicide and acts by inhibiting the acetyl CoA carboxylase (ACCase). WSSA Group: 1
- Fomesafen is a Diphenylether herbicide and acts by inhibiting protoporphyrinogen oxidase (PPO). WSSA Group: 14

Mofarno 160 ECTM Application Timing



Mofarno 160 EC™ Rate of application:

CROP	Application Rate	Susceptible Weeds (indicatively)
Soybean	<p>1.0-1.5 L/ Ha (or 100 ml/ knapsack for 0.1 Ha)</p> <p>Mofarno 160 EC™ should be mixed only with water. Do not add any additional surfactant or spreader to the spraying mixture.</p>	<p>Grasses: Wild oats (<i>Avena sp.</i>), Phalaris (<i>Phalaris sp.</i>), Barley grass (<i>Hordeum sp.</i>), Foxtail (<i>Alopecurus myosuroides</i>), Goose grass (<i>Eleusine indica</i>), Panicum sp., Johnson grass (<i>Sorghum halepense</i>), Bristel grass (<i>Setaria sp.</i>)</p> <p>Broadleaf: Mayweed (<i>Matricaria sp.</i>), Wild raddish (<i>Raphanus sp.</i>), Pigweed (<i>Sinapis arvensis</i>), Chickweed (<i>Stellaria media</i>), Pigweed (<i>Amaranthus sp.</i>), Goosefoot (<i>Chenopodium sp.</i>), Jimson weed (<i>Datura stramonium</i>)</p>

* Use at least 200 L of spraying mixture per Ha

Application remarks

- ⇒ Do not apply to weeds after the 4-leaf stage
- ⇒ Apply up to the pre-blossom stage of soybean

Mofarno 160 EC™ flexibility in crop rotation:

Crop rotation	
Soybean	14 days
Dry beans	14 days
Green beans	14 days
Groundnuts	56 days

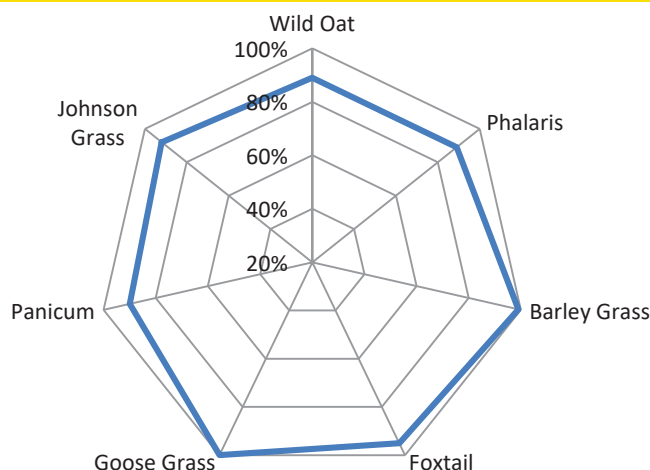
Phytotoxicity: It is not possible to evaluate all plant varieties and cultivars and/or local plant species and varieties for tolerance to the active ingredients in the Product. Therefore the user must test for possible phytotoxic response by treating small and limited number of plants/crop at the recommended use rate prior to initiating large scale use. If the plants/crop shows phytotoxic response of any kind, user should consult with the Supplier prior to initiating large scale use.

- Post-Emergence application of Mofarno might result in temporary scorching of the soybean. Plants overgrow it quickly and doesn't have any effect on the final yield.

Disclaimer: This information and all further technical advice is based on our present knowledge and experience and approvals from the registration authorities. However, it implies no liability or other legal responsibility on our part, including with regard to existing third party intellectual property rights, especially patent rights. In particular, no warranty, whether express or implied, or guarantee of product properties in the legal sense is intended or implied. We reserve the right to make any changes according to technological progress or further developments. In the event of any discrepancies between the information stated herein or any other information source and the information stated on the label of the product, the information stated on the label of the product will prevail. The customer is not released from the obligation to conduct careful inspection and testing of incoming goods. Performance of the product described herein should be verified by testing, which should be carried out only by qualified experts in the sole responsibility of the customer. Reference to trade names use by other companies is neither a recommendation, nor does it imply that similar products could not be used.

Mofarno 160 EC™ - Highly effective for the control of a wide range of Grasses and Broadleaf weeds!

% Efficacy of Mofarno 160EC™ against Grasses



% Efficacy of Mofarno 160EC™ against Broadleaf weeds

