



**FIFRA 24(c) Special Local Need Label**

EPA SLN No.: MT-260001  
EPA Reg. No. 279-9594

**FOR DISTRIBUTION AND USE ONLY IN Montana**

**IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING. ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA REGISTERED LABEL MUST BE FOLLOWED.**

**THESE USE DIRECTIONS MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICATION.**

**FOR APPLICATION OF EXPRESS® HERBICIDE ON EXPRESS TOLERANT STI SAFFLOWER VARIETIES**

EXPRESS herbicide is intended for application only to safflower varieties which have been deemed and bred to be tolerant from Safflower Technologies International (STI). Apply only on STI tolerant labelled varieties of safflower and warranted by the seed supplier to not be sensitive to direct application of EXPRESS herbicide. **DO NOT** apply EXPRESS herbicide to safflower varieties that are not labeled and warranted tolerant to EXPRESS from the seed supplier.

Crop/Use	Application Timing	Maximum oz/A Product per Single Application	Maximum lb ai/A per Single Application	Maximum oz/A Product per Year	Maximum lb ai/A Product per Year	Maximum Number of Applications per Year	Pre-Harvest Interval (Days)
Express® Herbicide tolerant Safflower varieties	Postemergence 2-6 inches tall Safflower	0.25 - 0.50	0.0156	0.50	0.0156	1	70
<b>Apply EXPRESS Herbicide to Express Tolerant STI Safflower Varieties POSTEMERGENCE when safflower is 2 – 6 inches tall at 0.25 – 0.5oz/A</b>							
Please refer to WEEDS CONTROL INFORMATION section on Section 3 label for a list of weeds to be controlled from EXPRESS Herbicide.							

24(c) Registrant:



FMC Corporation  
2929 Walnut St.  
Philadelphia, PA 19104  
affiliate  
1-800-346-0833

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## Directions for Use

Apply EXPRESS herbicide at a rate of 0.25oz/A (0.0078 lb ai/A) to 0.5oz/A (0.0156 lb ai/A). Use the 0.5oz/A (0.0156 lb ai/A) rate when weed infestation is heavy or predominantly consists of those weeds listed under the "Weeds Partially Controlled" section of the EXPRESS herbicide commercial label, or when application timing and environmental conditions are marginal.

### APPLICATION TIMING

Apply EXPRESS herbicide to Express tolerant safflower any time after emergence between the 2-inch to 6-inch growth stages.

Temporary crop yellowing may be observed shortly after application of EXPRESS herbicide, especially when applied to crops growing under environmentally stressful conditions.

Application to Express tolerant safflower that are, or have been, stressed by severe weather conditions, frost, abnormally hot or cold or wet or dry conditions, low fertility, drought, water saturated soil, disease and/or insect damage prior to application may result in crop injury. If the above stress conditions are expected to occur within 3 days after application of EXPRESS herbicide to Express tolerant safflower, crop injury may also occur.

### Restrictions:

- **DO NOT** apply EXPRESS herbicide within 70 days of safflower harvest
- **DO NOT** apply EXPRESS herbicide to Express tolerant safflower fields in which germination is uneven (i.e., some plants are outside the specified plant growth height for application), as crop injury may result.
- **DO NOT** apply more than 0.5oz/A postemergence (0.0156 lb ai/A) of EXPRESS herbicide per year to Express tolerant safflower varieties.
- **DO NOT** apply EXPRESS herbicide with 60 days of crop emergence where an organophosphate insecticide has been applied as an in-furrow treatment because crop injury may result.
- **DO NOT** use EXPRESS plus Malathion because crop injury may result.

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### Label Tracking Information:

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