

# **SPRING WHEAT - WEEDS CONTROLLED AT 36 ML / HA PLUS WILD OAT, VOLUNTEER TAME OAT**

## General Information

### PRODUCT INFORMATION

EVEREST 2.0 Herbicide is a selective herbicide for post-emergence timings in spring wheat (hard red spring, Canada Prairie spring, soft white spring, and extra strong or utility), and durum wheat.

EVEREST 2.0 Herbicide applied post-emergence must be tank mixed with a surfactant listed on the label. For broader spectrum activity, EVEREST 2.0 Herbicide may be tank mixed with a broadleaf herbicide listed on the label. See TANK MIXES section for recommended products.

EVEREST 2.0 Herbicide is absorbed by foliage and roots of wild oat, green foxtail and certain broadleaf weeds. These weeds cease growth soon after application, removing the competitive effects of susceptible weeds. However, complete weed control may not be seen for one to two weeks.

EVEREST 2.0 Herbicide will control wild oat biotypes which have developed resistance to ACCase (Group 1) and triallate (Group 8) herbicides. EVEREST 2.0 Herbicide will also control green foxtail biotypes resistant to ACCase (Group 1) and dinitroaniline (Group 3) herbicides.

One 1.937 Liter jug contains enough EVEREST 2.0 Herbicide to treat 27 to 54 hectares depending on the target weeds to be controlled. For weeds controlled and staging of application for each rate refer to the recommended application tables.

### TIMING OF APPLICATION

EVEREST 2.0 Herbicide can be applied post-emergence in all types of spring wheat (including durum wheat).

Research has demonstrated that optimum wheat yield is obtained by early removal of target weeds prior to tillering of wheat. In post-emergence use, apply EVEREST 2.0 Herbicide to wheat that has a minimum of one leaf to a maximum of four leaves

on the main stem, plus two tillers. Application beyond this stage may result in yield losses due to weed competition.

#### POSTEMERGENCE USE DIRECTIONS IN SPRING AND DURUM WHEAT

Apply EVEREST 2.0 Herbicide plus a surfactant when the majority of wheat has a minimum of 1 leaf to a maximum of 4 leaves on the main stem, plus two tillers. Use a registered non-ionic surfactant such as Agral 90, Ag-Surf, etc. at a rate of 0.25% v/v (0.25L per 100L total spray solution).

Do not apply more than 72 ml/ha of EVEREST 2.0 Herbicide (30 g ai/ha) per growing season.

#### Limitations, Restrictions, and Exceptions

#### GRASS WEED CONTROL IN SPRING AND DURUM WHEAT

Green foxtail should be no larger than 4-leaf, 2 tillers.

Wild oat should be no larger than 4-leaf, 2 tillers. Use 48 ml/ha when wild oat infestations are below 100 plants/sq m. Volunteer tame oat should be no larger than 4-leaf, 2 tillers.

#### Method

[Broadcast/Foliar Ground](#)

#### Rates

[field rates 0](#)

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#### Timings

[Postemergence \(Crop\)](#)