



Tricor® DF Pre-Emergent / Pre-Plant Incorporated / Post-Emergent Group 5 Herbicide

Active Ingredient – Metribuzin

Pack Size – 4 x 2.5 kgs case

BENEFITS:

- Tricor® DF pre-emergent herbicide is specially formulated to deliver superior control of a wide range of broadleaf weeds and grasses for soybean, potato, lentil and pulse crops.
- Pre-emergent, residual broadleaf weed control typically results in higher yields due to early weed removal.
- Provides reliable, residual control of annual weeds.
- Trusted partner in your herbicide rotation for managing herbicide resistance weeds and resistance development.

Rate – One case treats 3 to 22 acres (0.45 to 2.9 kgs / acre) Tricor rates are dependent upon soil texture and organic matter of the soil being treated. DO NOT use on coarse soils with less than 2% organic matter.

Water Volume –

- Soybeans – pre-emergent – 16 to 32 Gals /acre
 - Soybeans – pre-plant incorporated – 16 to 32 Gals / acre
 - Potatoes – pre-emergent 10 to 32 Gals / acre
 - Spring Wheat & Barley – post-emergent 8 to 10 Gals / acre
 - Peas – post-emergent 10 Gals / acre
 - Lentils – post-emergent 18 Gals / acre
- For crops & timing not listed, consult the label.

Application Timing –

Pre-Plant Surface, Pre-Emergent, Pre-Plant Incorporation and Early Post Emergence applications are possible depending on the crop seeded.

Pre Harvest Interval –

varies depending on crop and application timing, consult label for details.



UPI Technical Product Sheet



Post Application Notes –

- Tricor rates are dependent upon soil texture and organic matter of the soil and crop being treated.
- Rainfall is required within 10 days for herbicide activation or a shallow cultivation or use of a rotary hoe is necessary.
- Pre-emergent application, dry conditions or excessive rainfall after application may reduce weed control.
- Do not move treated soil out of the row or move untreated soil to the surface during planting, or weed control may be diminished.
- For resistance management, application of post-emergent herbicides is recommended, with those applications based on weed pressures and crop tolerance.

TANKMIXES:

Axiom®
Dual Magnum®
Dual II Magnum®
Lorox®
Pursuit®
glyphosate (various brands)

MAJOR CROPS:

Conventional Soybeans
Roundup Ready® Soybeans
LibertyLink® Soybeans
Potato
Lentils

MAJOR WEEDS CONTROLLED:

wild mustard
barnyard grass
pigweed
volunteer canola
lamb's-quarter
common chickweed
wild buckwheat
nightshade
yellow foxtail
velvetleaf
seedling dandelion
ragweed (common) –
up to leaf 8 stage



www.upi-usa.com/canada 1-800-438-6071

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