

## **Special Local Need**

## TRICOR DF 75% Dry Flowable Herbicide

EPA Reg. No. 70506-103

EPA SLN No. ID- 080014

## For use on potatoes Pre-plant incorporated

## FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF IDAHO

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This label must be in the possession of the user at the time of pesticide application. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA-registered label.

Do not apply this product through any type of irrigation system.

Potatoes Weeds (see federal label) 2/3 to 1 1/3 lbs/A	CROP	PEST	RATE TRICOR DF
Totatoes Weeds (See Teacharlabel) 2/3 to 1 1/3 lbs/A	Potatoes	Weeds (see federal label)	2/3 to 1 1/3 lbs/A

Apply the specified rate per acre as a broadcast spray or impregnated on dry bulk fertilizer. Incorporate 4-6" deep by double discing at right angles. Refer to the TriCor DF label for proper rate for soil type.

Dry bulk fertilizer may be impregnated or coated with TriCor DF for pre-plant incorporated application to potatoes. Refer to the "Commercial Impregnation and Application of TriCor on Dry Bulk Fertilizer" section of the label for information, instructions, and proper procedure. All recommendations, precautions, and limitations on the TriCor DF label must be followed, along with state regulations relating to dry bulk fertilizer blending, impregnating and labeling. Apply pre-plant using 500 to 1200 lbs dry bulk fertilizer per acre.

Before any fertilizer spreader is used, it must be calibrated. If a cyclone type spreader is used, the application must have two passes or a 100% overlap. If not, field ends and turn around areas may be over or under treated, resulting in a lack of weed control or possible crop injury.

NOTE: use only on russetted or on white-skinned potatoes that are not early maturing. Do not use this method of treatment on red skinned potatoes or on Centennial, Atlantic, Shepody, Chipbelle, or Bellchip varieties or crop injury may result. Temporary chlorosis (yellowing) may occur under prolonged conditions of cool, wet, or cloudy weather.

Appr. by ID 8/21/08

United Phosphorus, Inc. 630 Freedom Business Center, Suite 402 King of Prussia, PA 19406 www.upi-usa.com 1-800-438-6071