
SUPPLEMENTAL LABELING

Syngenta Crop Protection, LLC
P. O. Box 18300
Greensboro, North Carolina 27419-8300

SCP 1648B-S3 0725

PYDIFLUMETOFEN	GROUP	7	FUNGICIDE
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Trebuset®

Fungicide

ADEPIDYN® Technology*

This supplemental label expires on 07/22/2028 and must not be used or distributed after this date.

Active Ingredient:	
Pydiflumetofen**	41.7%
Other Ingredients:	58.3%
Total:	100.0%

*Technology denotes the active ingredient Pydiflumetofen

**CAS No. 1228284-64-7

Trebuset is a flowable concentrate for seed treatment containing 4.17 lb pydiflumetofen per gallon.

KEEP OUT OF REACH OF CHILDREN.

CAUTION

EPA Reg. No. 100-1648

All applicable directions, restrictions, and precautions on the EPA-registered label are to be followed. Before using Trebuset as permitted according to this supplemental label, read and follow all applicable directions, restrictions, and precautions on the EPA-registered label on or attached to the pesticide product container. This Supplemental Labeling contains revised use instructions and/or restrictions that may be different from those that appear on the container label. This Supplemental Labeling must be in the possession of the user at the time of pesticide application. It is a violation of federal law to use this product in a manner inconsistent with its labeling.

syngenta.

DIRECTIONS FOR USE

Seed Treatment Directions

Potato

Crops – Not Registered for Use by California		
Potato		
Target Disease/Pest	Use Rate	
	fl oz/100 lb of seed	mg ai/seed
Fusarium dry rot (<i>Fusarium</i> spp.) Seed-borne silver scurf (<i>Helminthosporium solani</i>)	0.039 – 0.062	0.71 – 1.13
USE INFORMATION		
<ul style="list-style-type: none"> The mg ai/seed rate provided is based on an average seed weight of 8 potato seed tubers per pound. Trebuset requires dilution prior to atomization and application to potato seed tubers. A volume of 2 - 4 fl oz of slurry mixture/100 lb of potato seed tubers is recommended. For best results, calibrate the equipment so that every potato seed tuber is uniformly coated with a fine layer of the slurry mix, without any excess dripping out of the treated seed. Applying excess moisture may predispose the seed to rotting, resulting in poor emergence and stand. Apply Trebuset only in well-ventilated areas. In high humidity, use drying fans on the treated potato seed pieces. If possible, allow treated tubers to dry during transit and plant the same day as treatment after potatoes have been cut. Treated Seed Storage: If potato seed pieces must be stored before planting, consult your local Syngenta representative for information on best management practices for handling and storing treated seed potatoes, including the use of an EPA-approved dye or colorant that imparts an unnatural color (green or red is recommended) to the seed as stated in 40 CFR 153.155 (c). If the treated potato seed tubers need to be stored or held for a few days, then make sure that the treated seed tubers are stored in well-ventilated areas that allow air to move through and out of the treated potato seed tubers. An ideal air temperature for storage is 60°F at a relative humidity of 85-90%. Avoid free moisture forming within or around the treated potato seed tubers during storage. 		
Resistance Management: <ul style="list-style-type: none"> Refer to Section 3.1. 		
USE RESTRICTIONS		
<ul style="list-style-type: none"> DO NOT exceed 0.33 lb ai/A/year of pydiflumetofen-containing products through any combination of seed and foliar applications. Sections 4.0, 4.1, 5.0, and 6.0 contain additional product use restrictions. DO NOT BAG POTATO SEED TUBERS THAT HAVE BEEN TREATED WITH A LIQUID SEED TREATMENT. 		