

Miiscanthus

IPCO® DICHLORPROP-DX HERBICIDE

ACTIVE INGREDIENT: Dichlorprop-P: 210 g a.e./L

2,4-D: 400 g a.e./L (both present as 2-ethylhexyl esters)

PMRA registration granted, June 7, 2019

TIMING	WEEDS CONTROLLED	RATE/HA	REMARKS
<p>Ground application only. Treat at the 4-6 leaf stage of miscanthus in the seedling year and in the Spring of the second year of production, post-emergent to the weeds</p>	<p>Annual sow-thistle, Ball mustard, Blue bur, Burdock, Canada thistle*, Cocklebur, Curled dock*, Dog mustard, Flixweed, Hare's ear mustard, Indian mustard, Kochia**, Lady's-thumb***, Lamb's-quarters, Night-flowering catchfly****, Oak-leaved goosefoot, Perennial sow-thistle*, Ragweed, Redroot pigweed, Round-leaved mallow, Russian pigweed, Russian thistle**, Shepherd's purse, Smartweed***, Stinkweed, Stork's-bill, Tartary buckwheat***, Tumble mustard, Volunteer rapeseed (Canola), Volunteer sunflower***, Wild buckwheat***, Wild mustard, and Wormseed mustard</p>	<p>1.2 L/ha IPCO Dichlorprop-DX will provide best results if applied when weeds are young and growing actively Top growth control only ** Spray before plants are 5 cm. high *** Spray before the four leaf stage ****Spring annuals only</p>	<p>Crops under stress from adverse environmental conditions such as excess moisture, drought, disease, etc. may suffer a further setback when IPCO Dichlorprop-DX is applied; however, the crop injury that may occur is usually offset by the benefits of enhanced weed control. Apply in warm weather when the crop and weeds are growing well, and the weeds are at a susceptible stage. Avoid application during cool weather, drought conditions, or during exceptionally hot weather</p>