



Pulsar™ offers control of a variety of broadleaf weeds in spring wheat, durum and spring barley. Pulsar offers dual-action management for the increasingly problematic form of Group 2 resistant kochia, as well as non-resistant kochia.

Customize Pulsar for your needs with an application rate range, MCPA tank mix option, and grass weed tank mix option with Horizon®. Enhancing with MCPA provides control for additional pests including stinkweed, flixweed, lamb's-quarters, shepherd's purse, volunteer canola, wild mustard and volunteer flax.



Crops

Spring wheat, durum wheat and spring barley

Mode of Action

Group 4: Combination of pyridine carboxylic acid and benzoic acid modes of action

Application Timing

Crops: 2-5 leaves

Weeds: Please refer to product label

Package Size

1 case treats 60-80 acres

(3.75 L Dycleer® + 2 × 6.32 L Starane®)

Application Rate

Low rate (80 acres): 45 ml/ac Dycleer + 158 ml/ac Starane

High rate (60 acres): 65 ml/ac Dycleer + 235 ml/ac Starane

Water Volume

10 gal/ac or 100 L/ha

Tank Mixes

MCPA Ester LV 500 (283 ml/ac)

Horizon® 240 EC (0.093 ml/ac + Score® Adjuvant 0.8% v/v)

Broadleaf Weeds Controlled

Kochia

Wild buckwheat

See product label for complete list of weeds

For further information, please contact Syngenta Customer Resource Services at **1-87-SYNGENTA** (1-877-964-3682) or visit syngenta.ca

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The Syngenta logo, featuring the word "syngenta" in a lowercase, white, sans-serif font with a stylized leaf icon above the letter 'a', set against a dark orange background.