

sencor[®]

Sencor[®] 75 DF Sencor[®] 480 F

Active Ingredient: Metribuzin
Formulation Type: Dry Flowable and
Liquid/Liquide sec et Fluides
Group 5



Sencor[®] is a broad-spectrum herbicide that is proven to control broadleaf weeds in a wide range of crops, including chickpeas, field peas, lentils and potatoes. With a Group 5 mode of action, Sencor[®] helps manage and prevent Group 2-resistant broadleaf weeds including hemp-nettle, chickweed and wild mustard. Sencor[®] also provides control for all herbicide-tolerant volunteer canola and its convenient packaging means no triple rinsing or jugs to return! Sencor[®] provides a great alternative to Group 2 products that are used heavily in pulses and helps prevent Group 2-resistant broadleaf weeds in a heavy pulse rotation.

Application Guidelines

- Apply Sencor[®] as a broadcast spray mixed with a minimum of 15 US gal./ac. (57 L/ac.) of water. Lower water volumes increase the risk of leaf burn.
- Mix Sencor[®] with water only. Do not mix with fertilizer solutions.
- Follow Sencor applications with a post-grass treatment, allowing four to five days between applications.
 - If grassy weeds emerge first, apply graminicide followed by Sencor[®] after four to five days.
- Improved weed control performance can be achieved with a split application of Sencor[®].
- In chickpeas and lentils, Sencor[®] provides weed suppression only. Refer to the product label.
- Do not use on soils with less than 4% organic matter.
- On soils with low organic matter levels (greater than 4%), reduce rates and apply Sencor using split applications.
- Do not apply Sencor[®] if the short-term forecast calls for two inches or more of rainfall. Heavy precipitation after application may result in leaching.
- Symptoms from crop root uptake may appear seven to ten days after application, potentially causing stand reduction and plant injury.




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Re-crop Interval

Sensitive crops for the year following Sencor application include:

- Onions
- Celery
- Peppers
- Cole crops
- Lettuce
- Spinach
- Sugarbeets
- Table beets
- Turnips
- Pumpkin
- Squash
- Cucumbers
- Melons
- Tobacco
- Non-triazine-tolerant canola (rapeseed)

Note: Most crops listed above apply to Eastern Canada.



Resistance Management

- Where possible, rotate the use of Sencor® or other Group 5 herbicides with products from different herbicide groups that control the same weeds.
- Broadleaf weeds such as hemp-nettle, chickweed, and wild mustard continue to develop resistance to Group 2 chemistry.
- A combination of Edge® and Sencor® can help manage resistant populations of kochia.
- As a Group 5 herbicide, Sencor® provides an additional mode of action for herbicide rotation strategies and controls all herbicide-tolerant volunteer canola.



Scan to learn more about our full portfolio of crop protection and biostimulant products



Contact the team today!

sipcamagrocanada.ca | (833) 844-1924

To learn more about Sencor® and our entire portfolio of agricultural solutions, talk to your Sipcam Agro Canada representative at (833) 844-1924 or visit www.sipcamagrocanada.ca.

Sipcam Agro Canada/Sipcam Agro USA
2525 Meridian Parkway Suite 100 | Durham, NC | sipcamagrocanada.ca | (833) 844-1924

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