

READ THE LABEL BEFORE USE.

CALIBRE® SC

A SUSPENSION CONCENTRATE HERBICIDE FOR PRE- AND EARLY POST-EMERGENCE CONTROL OF CERTAIN ANNUAL WEEDS IN MAIZE.

WHAT MAKES CALIBRE® SC UNIQUE?

- Calibre® SC has pre-emergence as well as post-emergence registrations
- Calibre® SC is a 3-in-1 active ingredient maize herbicide with the highest acetochlor content (*28% more than most known mixtures on the market*)
  - The higher acetochlor content contributes to the more effective suppression of nutsedge and better control of grass species
  - Less triazines applied means less risk to the follow-up crops
- Calibre® SC consists of three active ingredients and a safener in an SC formulation, and has the following advantages:
  - Eliminates any opportunities for errors while preparing mixing tank mixtures
  - Saves time by using a 3-in-1 herbicide component during the planting process
  - The added solvents improve the early post-emergence activity of the ready-mix compared to tank mixtures of the three separate ingredients



Calibre® SC application in Devon. Maize is 100% weed free one month after application.



Calibre® SC application in Devon. Maize is 100% weed free two months after application.

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FAQs

Does Calibre® SC contain a safener?

Yes, Calibre® SC contains Dichlormid, which provides sufficient protection of maize against chloroacetanilide damage.

Why does Calibre® SC have two dosage rates per each clay percentage?

This is done so that you only use the higher dosage to control weeds that are more difficult to control or for use during drier soil conditions. The lower dosage is used in situations for weeds that are easier to control or during conditions where there is sufficient moisture in the soil.

Would the amount of triazines be enough if I have a higher infestation of deeper germinating broad leaf weeds?

Yes. However, if you need to supplement the triazines to target these types weeds, additional Atraflo 500 SC could be added in the tank mixture with Calibre® SC (as per the label recommendation).

Is Calibre® SC the only product in its segment with better grass control?

Yes, Calibre® SC has the highest Acetochlor content compared to similar products in this segment. The higher the quantity of acetochlor in the mixture, the better the grass control.



Calibre® SC Reg. No. L7607, Act No. 36 of 1947

Active Ingredients:

Acetochlor (chloroacetanilide)	350 g/ℓ
Atrazine (triazine)	175 g/ℓ
Terbuthylazine (triazine)	175 g/ℓ
Dichlormid (safener)	48 g/ℓ

DANGER

GHS Hazard Statements:

- Causes skin irritation.
- Causes serious eye damage.
- May cause an allergic skin reaction.
- May cause respiratory irritation.
- Suspected of causing cancer.
- Suspected of damaging fertility.
- May cause damage to the kidneys through prolonged or repeated exposure if inhaled.
- Very toxic to aquatic life with long lasting effects.
- May cause damage to organs through prolonged or repeated exposure.
- Very toxic to aquatic life with long lasting effects.

Atraflo 500 SC Reg. No. L5504, Act No. 36 of 1947

Active Ingredient:

Atrazine (triazine)	500 g/ℓ

WARNING

GHS Hazard Statements:

- May cause an allergic skin reaction.
- Causes serious eye irritation.
- May cause damage to organs through prolonged or repeated exposure.
- Very toxic to aquatic life with long lasting effects.

Atraflo 500 SC is a registered trademark of AECI® Limited.

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