

SKOFFEL® 200 SUPER

Active ingredient: Paraquat ion (bipyridyl) 200 g/ℓ
(as dichloride salt) 274 g/ℓ

A water-soluble herbicide for the control of annual grasses and broadleaf weeds in maize and for fire breaks and industrial use, inactivated on contact with soil



HERBICIDE



Features

- SKOFFEL® 200 SUPER is a HRAC Herbicide Group D
- Non-selective contact herbicide which is rapidly absorbed by the foliage
- Provides a broad spectrum non-selective alternative to glyphosate
- SKOFFEL® 200 SUPER is inactivated rapidly on contact with the soil
- When adsorbed it is quickly degraded by soil micro-organisms (DT50 < 1 week)
- Fast acting product which damages cell membranes and cytoplasm
- Gives growers a broad-spectrum control of broadleaf weeds and grasses in maize, fruit orchards and plantation crops
- Essential management tool in reducing or slowing down the development of glyphosate resistant weeds
- No residual action, thus rendering crops safe (DT50 7 - 20 years)
- The potential risk to leach into ground water is negligible

Label recommendations

All crops:

- *Stale seedbed method*
(prepare seedbed with fertilizer, irrigate and let weeds emerge, so to cover the surface. Then apply SKOFFEL® 200 SUPER and sow crop seed within 3 days, without working the seedbed)
1.25 - 2.0 ℓ/ha SKOFFEL® 200 SUPER
- *Minimum cultivation*
(apply before or just after planting annual crops)
1.5 - 4.0 ℓ/ha SKOFFEL® 200 SUPER

Do's and don'ts

- Apply to young actively growing weeds
- Avoid spraying on windy days so as to prevent drift onto green plant tissue of adjacent crops
- Add Summit Super at 0.3 % of spray solution (300 ml in 100 ℓ spray mixture) for optimal performance
- Poor control may be obtained when weeds are under stress, therefore apply at correct stage for optimum control
- Do not spray buds or green parts of any crop
- Integrate other control methods so as to prevent the development of resistance
- Compatible with other corresponding residual herbicides

ALWAYS READ THE LABEL BEFORE USE

SKOFFEL® 200 SUPER Active ingredient: Paraquat ion (bipyridyl) 200 g/ℓ (as dichloride salt) 274 g/ℓ,
Reg. No. L6328 (toxic), Act 36 of 1947
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