



PALLADIUM 960 EC

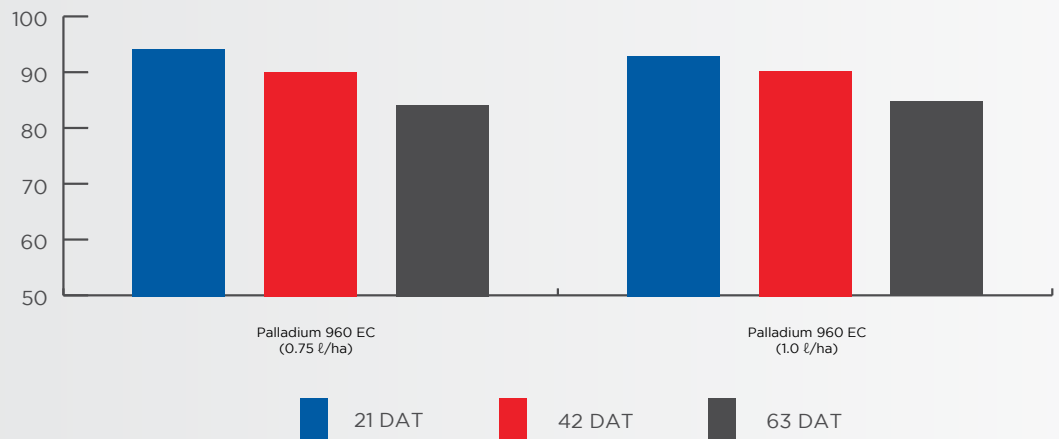
Active ingredients: S-metolachlor (chloroacetamide) 960 g/ℓ

A pre-emergent emulsifiable concentrate herbicide for the control of most annual grasses and certain broad-leaf weeds in maize applied early post-emergence

HERBICIDE



Summary of 3 trials done in different regions and soil types showing the performance of PALLADIUM 960 EC, when applied post-emergence (maize crop) for the pre-emergent control of a number of different grass weeds. Graph shows the mean percentage overall weed control (5 different weeds) at 21, 42 and 63 days after treatment (DAT).



Features

- PALLADIUM 960 EC is an HRAC Group K3 herbicide
- Selective herbicide, absorbed predominantly by the hypocotyls and shoots of germinating grass weeds
- Compatible with numerous broadleaf herbicides
- Contains only the active s-isomer of metolachlor

Do's and don'ts

- Use in conjunction with a broadleaf control herbicide
- Does not control grasses post-emergence
- Do not use pre-emergence of maize

Label recommendations

Dosage rates:

- 0.6 – 0.8 ℓ/ha depending on soil clay % and tank mixing partners
- Refer to label for specific recommendations

ALWAYS READ THE LABEL BEFORE USE

PALLADIUM 960 EC Active ingredients: S-metolachlor (chloroacetamide) 960 g/ℓ, Reg. No. L9360 (harmful), Act 36 of 1947
 Registration holder: Villa Crop Protection (Pty) Ltd., Co. Reg. No. 1992/002474/07, PO Box 10413, Aston Manor, 1630 Tel. (011) 396-2233

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