

SILWET L-77 + PROPYZAMIDE

Get your residual off the leaf and onto the soil.

PROPYZAMIDE NEEDS TO REACH THE SOIL.
NOT STAY ON THE CROP.

In well established oilseed rape, **dense canopies and waxy leaves** can intercept propyzamide before it reaches its target.

Silwet L-77 is an **organosilicone super-spreader** that reduces surface tension, helping spray spread across the leaf and run off onto the soil – where propyzamide delivers its **residual grass-weed control**.

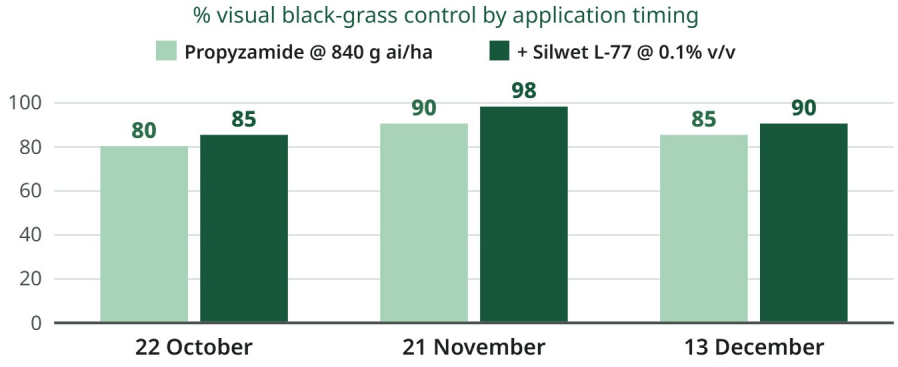
WHY RECOMMEND SILWET L-77?
Better spray movement. Better delivery to the target. Improved black-grass control in trials.

✓ **OVERCOME THE WAXY LEAF BARRIER**
Silwet L-77 dramatically reduces spray surface tension, helping droplets spread across waxy OSR leaves rather than bead on the surface.

✓ **UP TO 8% MORE BLACK-GRASS CONTROL**
Trials have demonstrated an additional 5–8% black-grass control with Silwet L-77 across all three application timings.

✓ **GET MORE SPRAY TO THE TARGET**
Promotes spray run-off from the crop canopy onto the soil surface, where propyzamide is taken up by grass-weed roots.

PROVEN PERFORMANCE – UP TO 98% BLACK-GRASS CONTROL IN TRIALS



Source: Dow AgroSciences timing study. Assessed 13 March.

Propyzamide + Silwet L-77: Stewardship & Best Use Advice

- **USE THE CORRECT RATE:** add Silwet L-77 at 0.1% v/v with propyzamide at its label rate.
- **TIME APPLICATIONS FOR BEST CONTROL:** apply to cool, moist soils as soil temperatures fall. November delivered the highest black-grass control in the trials shown, with or without Silwet L-77.
- **PROTECT WATER:** do not apply propyzamide when field drains are flowing or heavy rain is forecast. Follow all current propyzamide stewardship requirements.
- **FOLLOW THE CORRECT MIXING ORDER:** add Silwet L-77 last, once the herbicide is fully mixed in the tank. Always read the product labels.

THE LEAF ISN'T THE TARGET.
THE SOIL IS.

SPRAY THE CROP ▸ TREAT THE SOIL

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