

Adjuvants

A unique adjuvant blend for fungicide efficacy

Make your fungicides work harder with Evoque

Septoria, Ramularia and Chocolate Spot fungicide programs are evolving due to the revocation of key active substances and increasing resistance issues. Evoque is a unique blend of adjuvants that increases the efficacy of fungicides by improving deposition, coverage and uptake in a range of crops.

Reduce drift

Evoque creates a uniform spray pattern and reduces spray drift, ensuring accurate deposition on the target surface.

Reduce droplet bounce and run off

The combination of organo-silicone and twin alkoxyated surfactants lowers the surface tension of spray droplets, reducing droplet bounce (reflection). It also prevents beading or re-aggregation of droplets and their subsequent run-off.

Increase coverage

The unique surfactant blend creates a film over the target surface, ensuring even coverage of difficult to wet targets.

Improve penetration

Evoque improves penetration of the outer waxes to increase bio-availability of the fungicide, driving fungicide uptake to increase disease control and yield.

Key points

EAC:	EC formulation 652 g/l oil (rapeseed fatty acid esters), 112 g/l trisiloxane organosilicone copolymers, 22.5 g/l alkoxyated alcohols and 19.1 g/l alkoxyated alcohols
Dose rate:	Target 0.25L/ha. Max inclusion 0.2%
Pack size:	3L
Filling order:	Add to spray tank last
Tank mix partners:	Triazole, strobilurin, SDHI and other fungicides

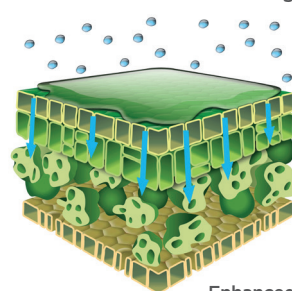
With Evoque

Uniform spray pattern and no spray drift



Less run-off

No reflection or bounce



Enhanced penetration

Improved coverage

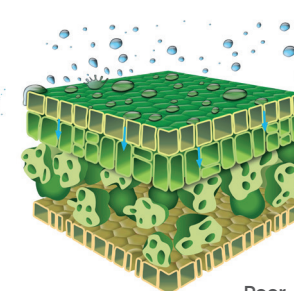
Without Evoque

Uneven spray pattern and spray drift



Run-off

Reflection and bounce



Poor penetration

Patchy coverage