

Tridemorph

Tridemorph is absorbed by plant leaves and roots and acts by inhibition of steroid reduction and isomerisation. It controls especially powdery mildews (*Oidium* spp., *Erysiphe* spp.) and *Monilia* spp. in a wide range of crops and has some protective action.



Action:

- systemic
- protective and curative

FRAC classification: 5

CAS No.: 81412-43-3

Technical grade: min. 96%

Formulations: 750 EC, 860 OL

Packaging¹:

- 180 kg (tech.)
- 200, 25, 5, 1 ltr. (form.)

Crops	Diseases	Dose rate ² g a.i./100 ltr.
Bananas	Black sigatoka (<i>Mycosphaerella fijiensis</i>), Yellow sigatoka (<i>Mycosphaerella musicola</i>)	260 – 285
Cereals	Powdery mildew (<i>Erysiphe graminis</i>)	30 – 55
Cucurbit	Powdery mildew (<i>Oidium erysiphoides</i>)	26 – 45
Mango	Powdery mildew (<i>Oidium mangiferae</i>)	38
Peas	Powdery mildew (<i>Erysiphe pisi</i>)	30 – 55
Vegetables, Plantation crops (especially bananas)	Powdery mildew (<i>Erysiphe cichoriacearum</i>)	260 – 285

¹upon request we provide customized packaging

²always follow national label recommendations

