

Triadimefon

Triadimefon is absorbed by the roots and leaves and acts as a steroid demethylation (ergosterol biosynthesis) inhibitor. Ready translocation is revealed in young growing but less in older, woody tissues. It is used predominantly to control rusts and powdery mildew in vegetables and a range of other crops.



- Action:**
- systemic
 - protective, curative and eradivative

FRAC classification: 3

CAS No.: 43121-43-3

Technical grade: min. 95 %

Formulations: 25 WP

- Packaging¹:**
- 25 kg (tech.)
 - 25, 1 kg (form.)

Crops	Diseases	Dose rate ² g a.i./ha
Cereals	Leaf blotch (<i>Rhynchosporium secalis</i>), Powdery mildew (<i>Erysiphe graminis</i>), Leaf spot (<i>Septoria tritici</i>), Typhula incarnata, Rusts (<i>Puccinia</i> spp.)	125 – 250
Coffee	Rust (<i>Hemileia vastatrix</i>)	Protectant: 125 – 250 Eradicant: 250 – 500
Grapes	Black rot (<i>Guignardia bidwellii</i>), Powdery mildew (<i>Uncinula necator</i>)	35 – 105
Pineapple	Fresh fruit rot (<i>Ceratocystis paradoxa</i>), Butt rot (<i>Ceratocystis paradoxa</i>)	35 – 158
Sugar beet	Powdery mildew (<i>Erysiphe betae</i>)	125
Sugar cane	Smut (<i>Ustilago scitaminea</i>)	Dip treatment: 0.1 – 0.2 %
Tobacco	Powdery mildews (<i>Erysiphe</i> spp.)	0.01 – 0.02 %
Vegetables	Powdery mildews (<i>Erysiphe</i> spp.), Bean rust (<i>Uromyces phaseoli</i>), Leek rust (<i>Puccinia allii</i>), <i>Erysiphe cruciferarum</i> , <i>Leveillula taurica</i>	0.01 – 0.05 %

¹upon request we provide customized packaging
²always follow national label recommendations

