

Pomax®: Improve Grade-out of Apples and Pears

Pomax® increases the return on your apple and pear harvest by reducing loss to storage rots. A broad spectrum fungicide for use against *Botrytis spp.* and *Gloeosporium spp.*, with its unique composition, Pomax® is a versatile solution that provides long-lasting and effective control in storage.

Features of Pomax®

- Excellent efficacy against *Botrytis* in apples and pears, and *Gloeosporium* in apples, and good side effects against other storage fungi
- Systemic and curative activity inhibits mycelial growth of fungal pathogens
- Preharvest interval is short and the residue profile is favourable
- Water volume: 200-1000 L/Ha
- Rainfast in two hours
- Aquatic buffer zone 5m (or 20m air assisted) can be reduced following a LERAP

FLUDIOXONIL

- Preventive
- Contact
- Inhibits spore germination

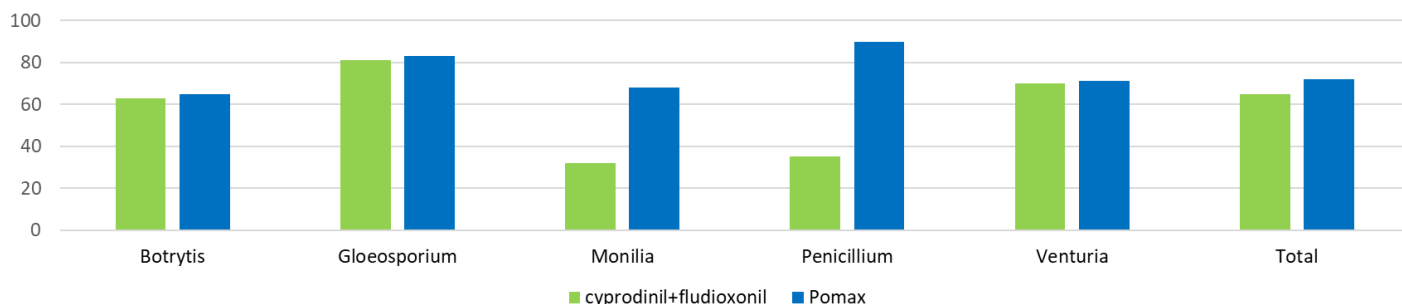


PYRIMETHANIL

- Curative
- Translaminar
- Inhibits mycelial growth

Formulation	An SC formulation containing 336 g/L pyrimethanil (30.59% w/w) and 133 g/L fludioxonil (12.11% w/w)		
Crops	Apple and pear	Pack size	5 L
Max individual dose	1.6 kg/Ha	Max dose rate	3.2 L/Ha
Latest application timing	5 days before harvest	No. of applications	2 applications of 1.6 L/Ha can be made starting from 6 weeks before harvest (BBCH74) *A minimum interval of 7 days must be observed between applications

Apple - Efficacy (%)



Pomax® demonstrates good efficacy against a range of storage diseases, in comparison to a competitor.