FUNGICIDES

MORE PROTECTION
FAST ACTION

WP Formulation

Systemic fungicide with preventative and curative action based on Kiralaxyl against Oomycetes

Kiralaxyl 40 g/kg
+ Mancozeb 650 g/kg

Double mode of action

- Contact action: inhibition of germination spore
- Systemic action: inhibition of mycelium growth

Thanks to multi-site action, it is an optimal solution for resistance management
Winning solution against Oomycetes

Systemicity of Kiralaxyl makes the difference!

- **Lipid solubility**: stocked in the waxy cuticle, it is not washed off by rain and penetrates into leaves.
- **Water solubility**: acropetal translocation through the sap to the new shoots without accumulation at the leaf tips.

Rainfastness

Many studies demonstrate the resistance of Kiralaxyl to wash out, by measuring its presence into leaves exposed to artificial rain after the application.

![VAPOUR ACTION Diagram](image)

- **Traslocation sap**: movement of the compound through the plant sap.
- **Difussion lipids**: movement through the lipid components.
- **WATER**: movement through the water channels.
- **LIPIDS**: movement through the lipid membranes.

![Efficacy Graph](image)

- **Delay between application and rain**
  - 2 hours: 72%
  - 4 hours: 84%
  - 6 hours: 92%