



We create chemistry

Orvego®

Confidence and convenience FOR THE GROWER
in control of downy mildew in roses and Blights in potatoes

Orvego® is the innovative fungicide from BASF that combines the well-known active ingredient Dimethomorph with the new active - Initium to form a premium preventive shield against downy mildew in Roses and blights in potatoes.

Product Profile

Active ingredients	Dimethomorph 225g/L + initium® 300g/L
Formulation	Suspension Concentrate
Crops	Roses and Potatoes
Dose Rate	0.8L/Ha or 16ml/20L water
Activity	Preventative and Curative
Timing of Application	Preventative before disease onset
Diseases controlled	Downy mildew, Late blight
Spraying interval	5 – 12 days in spray program
Mode of Action	Inhibition of respiration and cell wall deposition
FRAC Code	Code 45 - Respiration and Code 40 - Cell Wall Biosynthesis

If you expect more from a new fungicide, Orvego® is the new opportunity. Orvego® has excellent regulatory profile, meeting not only your own needs but also those of consumers and the environment. Overall, this ensures high yields and reliable crop quality – adding to your confidence and convenience.

Key Benefits of Orvego®

Feature	Benefit
New generation fungicide with dual mode of action	Excellent tool for resistance management
Highly effective and long-lasting activity against downy mildew and phytophthora species in Roses and potatoes	Gives you peace of mind
IPM compatible	Gives you flexibility in use
Short re-entry period	Safe for the workers
Superior SC formulation	Yields high quality and residue free flowers

