

CeraQuint[®] SC

The Natural Way to Safer Food



CeraQuint[®]

is a copper + phosphite fungicide that directly protects plants against a broad spectrum of diseases and stimulates the natural resistance of plants

Physical properties

Formulation	SC
Color	Green
pH 1% in water	5.0 – 7.0
Density	1320 g/l
Suspensibility	> 80 %

Intended uses

Late blight on potato	(<i>Phytophthora infestans</i>)
Late blight on tomato	(<i>Phytophthora infestans</i>)
Downy mildew on grape	(<i>Plasmopara viticola</i>)
Black spot on orange	(<i>Guignardia citricarpa</i>)
Downy mildew on onion	(<i>Peronospora destructor</i>)

Benefits

1. Copper provides a direct protection against fungi and bacteria
2. Phosphite-salts systemically stimulates plant defense
3. Low copper dose makes it eco-friendly and safe for users and the environment
4. Unique formulation designed for high efficacy
5. Suited for integrated pest management programs
6. Developed in collaboration with Wageningen University, the Netherlands

Application Rate

2 – 3 l/ha CeraQuint SC[®]

Active Ingredients	Content
Copper oxychloride	200 g/l (15 %)
Phosphite-salt	375 g/l (28 %)
Inert ingredients	745 g/l
Total	1320 g/l

Ceradis BV
Agro Business Park 10
6708 PW Wageningen
The Netherlands

Contact
Johan Grootcholten
Johan.grootcholten@ceradis.com
+31 317 423 100



www.ceradis.com