

nematop®

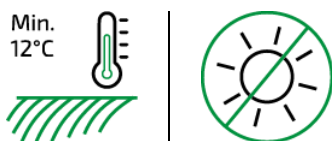
Nematodes against the Roundheaded Appletree Borer (*Saperda candida*)

Storage

Store nematop® in the refrigerator at 4–8°C. The nematodes remain effective at least until the printed expiration date. The earlier they are applied, the better.

Application periods: Year-round, as soon as the air temperature reaches 12°C.

Do not apply in direct sunlight. Optimal effectiveness occurs at temperatures between 12 and 25°C.



Application

Apply the nematode spray solution (10 million/tree) thoroughly to the lower 30 cm of the tree trunk until dripping wet. **Add a wetting agent e.g. nema-viscum in standard concentration to increase the mobility of the nematodes**

Repeat application every 4-6 weeks.

Dosage

Dissolve the package contents in 10 liters of water, depending on size. Rinse packaging thoroughly and stir. Always dissolve the entire package, as nematodes may be unevenly distributed in the carrier material.

Package size	Mix in	Sufficient for
250 million	50 litres water	20-30 trees
500 million	100 litres water	50 trees

Use the entire contents of the pack at once and completely use up the mixed spray liquid. Remove all filters and sieves and use nozzles with a diameter of at least 0.8 mm. Stir during application to prevent the nematodes from settling.



***Note:** The Roundheaded Appletree Borer is a quarantine pest in Europe and must be reported if detected there! The use of nematodes is a preventive measure and cannot replace legally required plant protection measures.*

Any questions?

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We can help you!

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