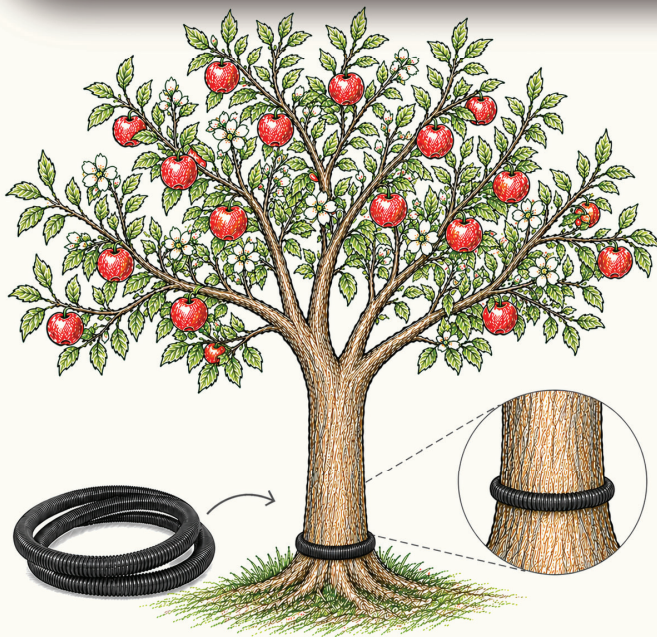


FOTON®



NEW IMPROVED FORMULA

A flexible plastic tube barrier fitted around the trunks of apple trees to prevent banded fruit weevil damage.



APPLICATION GUIDELINES

Install FOTON® in apple orchards before blossom. For best results, ensure all trees are fitted with the FOTON® barrier by the end of September.

Wrap the barrier securely around the trunk, allowing the two ends to connect and lock into place. This locking design keeps the barrier firmly secured throughout the growing season.

Trim each FOTON® barrier to fit the specific tree and position it midway between ground level and the first framework branches.

Replace the FOTON® barrier every 12 months. The new barrier can be installed in the same position.



IMPORTANT

For maximum effectiveness, weevils must not be able to bypass the barrier. Keep the trunk area clear by removing weeds and preventing growth into the canopy. Ensure no branches or shoots are touching the ground.

Active Ingredients:

Fipronil (phenyl pyrazole)...0.42g/kg
Organic acid.....2.0g/kg

Registration holder: Foton Chemikalieë CC | Co. Reg. No: 2010/170077/23
P.O. Box 324 Citrusdal 7340
South Africa Reg. No: L10066 Act No. 36 of 1947

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