

HiPK Tonic (40%)

A treatment to help with the control of
Phytophthora in Avocados.

This product is applied to trees by injecting into
the trunk with Aongatete Avo-Ject syringes.

Available in 5 and 20 litre containers.

From \$9.45 litres plus GST

AVO-JECT SYRINGE

Quality syringes that do not degrade in the sun,
With a relatively small tip, giving minimal tree
damage

Price Table

No. of Syringes	Price per Unit
0 - 149	\$4.45
150 - 599	\$4.15
600 +	\$3.95

For Bulk orders, please enquire

Prices quoted are excluding GST

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AVO-JECT SYRINGE USER GUIDE

The proven
low pressure method
for effective Phytophthora
control in avocado trees.

The Avo-Ject is tree
friendly and easy to
operate.

NZ Patent No 503272

12 Easy Steps to Using Your Avo-Ject Syringe

1. Dilute the Solution

Make sure you have a solution for the syringes that is diluted to the required concentration.



2. Fill the Syringe (Part 1)

With the plunger firmly seated in the bottom position (plug down), insert only the syringe tip into the solution. Draw in 20ml (or an alternative quantity recommended). It is often easier to turn the plunger a 1/16 turn clockwise and draw liquid into the barrel until resistance is met (The built in resistance alerts you that 20ml of liquid has been drawn into the syringe).



3. Fill the Syringe (Part 2)

Once the resistance has been met, rotate the plunger back to realign the graduations. Remove the syringe from the solution and fill the remainder of the syringe with air.



4. Lock the Syringe

Twist the plunger clockwise with respect to the syringe, temporarily lock the plunger to the barrel.



5. Insert the Syringe Tip Into the Tree

Insert the syringe tip into the 5.5mm pre-drilled hole in the avocado tree limb. Screw the WHOLE syringe unit clockwise to ensure a firm and secure fit. Note: the syringe tip should be at the bottom and pointing slightly downwards.



6. Unlock the Syringe

Unlock the syringe sleeve with a quarter turn anti-clockwise with respect to the syringe body.



7. Release the Solution

Gently depress the plunger to create air pressure on the solution, while maintaining the syringe in its original position.



8. Lock the Syringe

When a firm pressure is achieved (do not force this) lock the syringe plunger by turning the plunger a quarter turn clockwise.



9. Absorption of the Solution

The tree should absorb the solution within 6 - 8 hours. If this does not happen, unlock the plunger, increase the pressure on the liquid and re-lock the plunger. If possible, leave the syringe in the tree for 24 hours.



10. Remove the Syringe

To remove the syringe, simply unwind the whole unit from the tree.



11. Clean the Syringe

To clean the syringe, take the unit apart by unscrewing the cap at the top of the barrel. Wash all parts in warm, soapy water.



12. Look After the Syringe

It is recommended that a light coating of silicone lubricant be applied to the washer and internal barrel surface before storing away from sunlight. Careful use may extend the life of this syringe to a number of seasons.

WARNING
USING EXCESSIVE FORCE ON YOUR
SYRINGE WILL CAUSE DAMAGE

Solution	Hi PK Concentrate	Water	Total Solution
10%	0.50 litres	1.50 litres	2.00 litres
15%	0.75 litres	1.25 litres	2.00 litres
20%	1.00 litres	1.00 litres	2.00 litres