



www.treepel.co.nz/use.htm

How to Use Treepel

The following instructions will help you make the preparation of Treepel products simple and effective. Please use the instructions relating to particular product most suited to your use.

Safety Precautions

Although Treepel is non-toxic it is not pleasant to consume and should be kept away from children and pets during mixing and application.

Treepel 250 Mixing Instructions

- q Take two (2) dessertspoons, (40 grams) of egg powder and place in a small bowl.
- q Add enough water, approximately 50mls, and mix to a paste.
- q Make sure the egg powder has taken up the water and is thoroughly wetted.
- q Add a further 100 mls of water.
- q Mix thoroughly and then pour the mixture into the application bottle.
- q Add 50 mls of resin to the application bottle (note that the resin bottle has calibrated measurements on it).
- q Top up the application bottle with water to 500mls.
- q Screw the applicator tightly on to the bottle. Shake the liquid for 30 seconds or until the egg powder is dissolved.
- q Please note that the spray applicator and bottle need thorough washing after use.

Treepel is now ready to be applied. Spray liberally - excessive spray will not be a problem.

Each Treepel 250 package makes up 5 x 500ml applications, 2.5 litres in total.

Treepel is rainfast in 2 to 3 hours.

Avoid applying Treepel to broadleaf plants (especially Eucalypts) in full sun.

Treepel 100 Mixing Instructions

Treepel 100 will treat approximately 100 seedlings after planting.

Clean out your knapsack or sprayer thoroughly before applying Treepel Animal Repellent.

Like any repellent, Treepel is only effective on treated foliage so a second application may be needed on fast-growing species.

Important. Apply Treepel as soon as the tree is planted. The first visit by an animal gives them the bad taste, deterring their return.

- q Place all the egg powder in a large bowl.
- q Add enough water, approximately 200mls, and mix to a paste.
- q Make sure the egg powder has taken up the water and is thoroughly wetted.

- q Add a further 500 mls of water.
- q Mix thoroughly and then pour the mixture into the sprayer or knapsack.
- q Add 250 mls of resin.
- q Top up with water to a total of 2 litres.
- q Shake the container to thoroughly mix the contents.

Spray the plants thoroughly. Treepel is rainfast in 2 to 3 hours.
 After 2 or 3 days mixed Treepel will begin to smell like rotten eggs. It is still an effective pest repellent but the odour may be unpleasant!
 Avoid applying Treepel to broadleaf plants in full sun.

Treepel 750 Mixing Instructions

The Treepel 750 pack will treat approximately 750 seedlings after planting.
 Clean out your knapsack or sprayer thoroughly before applying Treepel Animal Repellent.
 Like any repellent, Treepel is only effective on treated foliage so a second application may be needed on fast-growing species.

You will need a resealable container of about 20 litres capacity.

Important. Apply Treepel as soon as the tree is planted. The first visit by an animal gives them the bad taste, deterring their return.

- q Place all the egg powder in a 20 litre container.
- q Add enough water, approximately 1 litre, and mix to a paste.
- q Make sure the egg powder has taken up the water and is thoroughly wetted.
- q Add a further 5 litres of water.
- q Add 2 litres of resin.
- q Top up with water to a total of 15 litres.
- q Mix thoroughly and then pour the mixture into the sprayer or knapsack.

Spray the plants thoroughly. Treepel is rainfast in 2 to 3 hours.
 Treepel can be frozen in a resealable container for later use. After 2 or 3 days pre-mixed Treepel will begin to smell like rotten eggs. It is still an effective pest repellent but the odour may be unpleasant!
 Avoid applying Treepel to broadleaf plants in full sun.

Treepel 2500 Mixing Instructions

The Treepel 2500 pack will treat approximately 2500 seedlings when dipped in Treepel before planting.

You will need a resealable container, such as a Rubbish Bin of about 45 litres capacity.

Like any repellent, Treepel is only effective on treated foliage so a second application may be needed on fast-growing species.

- q Place all the egg powder in the 45 litre container.
- q Add enough water, approximately 1 litre, and mix to a paste.
- q Make sure the egg powder has taken up the water and is thoroughly wetted.
- q Add a further 500 mls of water.
- q Mix thoroughly.
- q Add 1 litre of resin.
- q Top up with water to a total of approximately 20 litres.
- q Thoroughly mix the contents.

- q For bare-rooted seedlings, expose the seedlings and dip the foliage only in the Treepel mixture. Shake off excess Treepel.

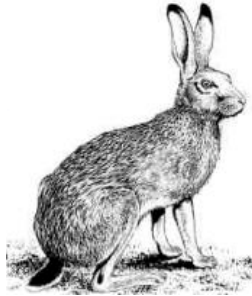
These seedlings are now ready to plant.

If you have containerised seedlings, use a knapsack to apply Treepel to the seedling foliage while still in the containers.

Treepel is rainfast in 2 to 3 hours.

Avoid applying Treepel to broadleaf plants in full sun.

Treepel can be frozen in resealable containers for later use. After 2 or 3 days, unfrozen pre-mixed Treepel will begin to smell like rotten eggs. It is still an effective pest repellent but the odour may be unpleasant!



Treepel is manufactured and marketed by Point Bush Partnership, Waimate, New Zealand.
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