

WARNING

Keep out of the reach of children.
Read the label before use.

DOUBLE TAP[®] PELLET BAIT

FOR THE CONTROL OF POSSUMS & RATS

Contains 0.05g/kg diphacinone + 0.60g/kg cholecalciferol in the form of a bait

NET CONTENTS: 2KG

BAIT SIZE

6 gm	☐
12 gm	☐
28 gm	☒



Connovation
CONSERVATION BY INNOVATION

Double Tap[®] is a registered trademark of Connovation Ltd

36B Sir William Ave, East Tamaki, Manukau, Auckland
T: +64 9 273 4333 M: +64 27 273 4888 www.connovation.co.nz



11/01/2021

Batch No:

Label No:

Date of Expiry:



TOXIC



WARNING:

Increases blood clotting time and the concentration of blood calcium, causing haemorrhage.
Harmful to terrestrial vertebrates.

PRECAUTIONS:

Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.

DIRECTIONS FOR USE

Single Feed Bait Stations

DOUBLE TAP® Pellet Bait is a single feed possum and rat bait. Bait must only be used in covered bait stations which restrict accessibility to non-target terrestrial vertebrates & which prevent weathering of the bait. Bait stations located below 200mm must restrict accessibility to children and all possum bait stations must be located 200mm above the ground.

Prefeeding:

Prefeeding is not required

NOTIFICATIONS

For Professional Users notice must be given to the occupiers & as far as practicable, owners of land dwellings or buildings within the vicinity of the bait station site of the proposed application of the bait.

For Use in Bush & Forest Environments

Double Tap® Pellet Bait is a single-feed possum and rat bait and it is recommended to place between 500g – 1kg of bait in each bait station. Bait should be checked and replenished where necessary in bait stations after 6 to 10 days and bait stations left in place for about two and half months to manage the control of all resident and immigrant possums and rats.

Instructions concerning bait station loading, spacing, checking & replenishment

These are guidelines. The application of these guidelines, and variance from these guidelines, will vary according to the local environment & operational plan. Factors to consider & evaluate when applying these guidelines include: weather conditions, pest density, bait station accessibility, replenishment (if any) & typography of the land. Replenishments should continue until bait take stops.

If the operation is targeting possums & rats, the guidelines applications to rats should form the basis of the operational plan.



11/01/2021



11/01/2021

FOR USE IN BUSH & FOREST ENVIRONMENTS

	POSSUMS	RATS
Bait Station Placement	150m x 100m grid	50m x 50m grid
Initial Bait Station Loading all sizes	250 gm – 1000 gm	100 gm – 250 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	70 gm – 500 gm	70 gm – 250 gm

FOR USE IN BUSH & FOREST PASTURE MARGINS

	POSSUMS	RATS
Bait Station Placement	150m spacing	50m spacing
Initial Bait Station Loading all sizes	250 gm – 1000 gm	100 gm – 250 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	70 gm – 500 gm	70 gm – 250 gm

FOR ORCHARDS, LIFESTYLE BLOCKS & RURAL SETTINGS

	POSSUMS	RATS
Bait Station Placement	4 bait stations per hectare	4 bait stations per hectare
Initial Bait Station Loading all sizes	100 gm – 200 gm	100 gm – 200 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	60 gm – 200 gm	60 gm – 200 gm

FOR INDUSTRIAL & DOMESTIC USE

	BAIT SIZE	POSSUMS	RATS
Bait Station Placement		Locate bait stations under rafters if possums are in the roof, or on trees where there are signs of possum activity	Locate Bait Stations under cover, along walls or rafters and in dark sheltered areas where there are signs of rodent activity with spacings 5-10mm
Initial Bait Station Loading	6 gm	6 – 10 pellets per Bait Station	6 – 10 pellets per Bait Station
	12 gm	3 – 5 pellets per Bait Station	3 – 5 pellets per Bait Station
	28 gm	1 – 2 pellets per Bait Station	1 – 2 pellets per Bait Station
Checking the Replenishment		Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	6 gm	6 – 10 pellets per Bait Station	6 – 10 pellets per Bait Station
	12 gm	3 – 5 pellets per Bait Station	3 – 5 pellets per Bait Station
	28 gm	1 – 2 pellets per Bait Station	1 – 2 pellets per Bait Station

SYMPTOMS OF POISONING:

Early symptoms are loss of appetite, lethargy, dehydration and headache. This is followed by muscle weakness, constipation and haemorrhage.

FIRST AID:

In the event of poisoning or suspected poisoning act immediately. Call a doctor or take to nearest hospital without delay. Show this label or Safety Data Sheet. For further advice contact National Poisons Centre 0800 POISON (0800 764 766). For animals, consult a veterinarian immediately.

DOMESTIC ANIMALS & LIVESTOCK:

It is important to prevent access to bait by domestic animals and pets. All toxic bait must be removed on completion of the control operation. Owners of pets and animals in the immediate vicinity should be notified of potential risk. Also refer to Notifications.

STORAGE:

Bait should be stored in a cool dry secure place away from feed or foodstuffs. Keep containers closed when not in use. Keep out of reach of children and domestic animals. Any product held after the expiry date shown on the container should be disposed of according to the label directions.

SPILLAGE:

In the event of a spill, isolate the spill area and take all practical steps to manage any harmful effects. Scoop up spilled bait into secure containers. Undamaged bait may be re-used.

DISPOSAL:

Dispose of any unwanted or expired product at an appropriate disposal facility or suitable landfill. DO NOT use the empty packaging for any other purpose. Dispose of containers to suitable landfill

LEGAL OBLIGATIONS:

The product must only be used as specified on this label and according to the controls of the HSNO approval. It is a legal requirement that signs must be posted to notify the public that this product has been applied in the area.

REGISTERED TO:

Invasive Pest Control Ltd, 79 Jamieson Road, RD2, Buckland, Waikato

MANUFACTURED AND DISTRIBUTED BY:

Connovation Limited, 36B Sir William Ave, East Tamaki, Auckland. PO Box 58 613, Botany, Auckland 2103.
(09) 273 4333
www.connovation.co.nz

CONDITIONS OF SALE:

Connovation Ltd or Invasive Pest Control Ltd will not accept any responsibility for any consequential loss, injury or damage arising in connection with the supply or use of these goods other than the goods be of merchantisable quality at the time of sale.

To the extent allowed by such statutes the liability of Connovation Ltd or Invasive Pest Control Ltd is limited to the replacement or refund of the goods at the price paid.

Registered pursuant to the ACVM Act: No. V9649 See www.foodsafety.govt.nz for registration conditions
EPA Approval Number: HSR10123. HSNO Classifications: 6.9B, 9.1D (biocidal)



A handwritten signature in blue ink, appearing to be 'Andrew Gimson', written over a white background.

11/01/2021

WARNING

Keep out of the reach of children.
Read the label before use.

DOUBLE TAP[®] PELLET BAIT

FOR THE CONTROL OF POSSUMS & RATS

Contains 0.05g/kg diphacinone + 0.60g/kg cholecalciferol in the form of a bait

NET CONTENTS: **4.5KG**

BAIT SIZE

6g ☐
12g ☐
28g ☒



Connovation

CONSERVATION BY INNOVATION

Double Tap[®] is a registered trademark of Connovation Ltd

36B Sir William Ave, East Tamaki, Manukau, Auckland
T: +64 9 273 4333 M: +64 27 273 4888 www.connovation.co.nz



11/01/2021



[Signature]

11/01/2021

Batch No:

Label No:

Date of Expiry:



WARNING:

Increases blood clotting time and the concentration of blood calcium, causing haemorrhage.
Harmful to terrestrial vertebrates.

PRECAUTIONS:

Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.

DIRECTIONS FOR USE

Single Feed Bait Stations

DOUBLE TAP® Pellet Bait is a single feed possum and rat bait. Bait must only be used in covered bait stations which restrict accessibility to non-target terrestrial vertebrates & which prevent weathering of the bait. Bait stations located below 200mm must restrict accessibility to children and all possum bait stations must be located 200mm above the ground.

Prefeeding:

Prefeeding is not required

NOTIFICATIONS

For Professional Users notice must be given to the occupiers & as far as practicable, owners of land dwellings or buildings within the vicinity of the bait station site of the proposed application of the bait.

For Use in Bush & Forest Environments

Double Tap® Pellet Bait is a single-feed possum and rat bait and it is recommended to place between 500g – 1kg of bait in each bait station. Bait should be checked and replenished where necessary in bait stations after 6 to 10 days and bait stations left in place for about two and half months to manage the control of all resident and immigrant possums and rats.

Instructions concerning bait station loading, spacing, checking & replenishment

These are guidelines. The application of these guidelines, and variance from these guidelines, will vary according to the local environment & operational plan. Factors to consider & evaluate when applying these guidelines include: weather conditions, pest density, bait station accessibility, replenishment (if any) & typography of the land. Replenishments should continue until bait take stops.

If the operation is targeting possums & rats, the guidelines applications to rats should form the basis of the operational plan.

FOR USE IN BUSH & FOREST ENVIRONMENTS

	POSSUMS	RATS
Bait Station Placement	150m x 100m grid	50m x 50m grid
Initial Bait Station Loading all sizes	250 gm – 1000 gm	100 gm – 250 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	70 gm – 500 gm	70 gm – 250 gm

FOR USE IN BUSH & FOREST PASTURE MARGINS

	POSSUMS	RATS
Bait Station Placement	150m spacing	50m spacing
Initial Bait Station Loading all sizes	250 gm – 1000 gm	100 gm – 250 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	70 gm – 500 gm	70 gm – 250 gm

FOR ORCHARDS, LIFESTYLE BLOCKS & RURAL SETTINGS

	POSSUMS	RATS
Bait Station Placement	4 bait stations per hectare	4 bait stations per hectare
Initial Bait Station Loading all sizes	100 gm – 200 gm	100 gm – 200 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	60 gm – 200 gm	60 gm – 200 gm

FOR INDUSTRIAL & DOMESTIC USE

	BAIT SIZE	POSSUMS	RATS
Bait Station Placement		Locate bait stations under rafters if possums are in the roof, or on trees where there are signs of possum activity	Locate Bait Stations under cover, along walls or rafters and in dark sheltered areas where there are signs of rodent activity with spacings 5-10mm
Initial Bait Station Loading	6 gm	6 – 10 pellets per Bait Station	6 – 10 pellets per Bait Station
	12 gm	3 – 5 pellets per Bait Station	3 – 5 pellets per Bait Station
	28 gm	1 – 2 pellets per Bait Station	1 – 2 pellets per Bait Station
Checking the Replenishment		Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	6 gm	6 – 10 pellets per Bait Station	6 – 10 pellets per Bait Station
	12 gm	3 – 5 pellets per Bait Station	3 – 5 pellets per Bait Station
	28 gm	1 – 2 pellets per Bait Station	1 – 2 pellets per Bait Station



11/01/2021

SYMPTOMS OF POISONING:

Early symptoms are loss of appetite, lethargy, dehydration and headache. This is followed by muscle weakness, constipation and haemorrhage.

FIRST AID:

In the event of poisoning or suspected poisoning act immediately. Call a doctor or take to nearest hospital without delay. Show this label or Safety Data Sheet. For further advice contact National Poisons Centre 0800 POISON (0800 764 766). For animals, consult a veterinarian immediately.

DOMESTIC ANIMALS & LIVESTOCK:

It is important to prevent access to bait by domestic animals and pets. All toxic bait must be removed on completion of the control operation. Owners of pets and animals in the immediate vicinity should be notified of potential risk. Also refer to Notifications.

STORAGE:

Bait should be stored in a cool dry secure place away from feed or foodstuffs. Keep containers closed when not in use. Keep out of reach of children and domestic animals. Any product held after the expiry date shown on the container should be disposed of according to the label directions.

SPILLAGE:

In the event of a spill, isolate the spill area and take all practical steps to manage any harmful effects. Scoop up spilled bait into secure containers. Undamaged bait may be re-used.

DISPOSAL:

Dispose of any unwanted or expired product at an appropriate disposal facility or suitable landfill. DO NOT use the empty packaging for any other purpose. Dispose of containers to suitable landfill

LEGAL OBLIGATIONS:

The product must only be used as specified on this label and according to the controls of the HSNO approval. It is a legal requirement that signs must be posted to notify the public that this product has been applied in the area.

REGISTERED TO:

Invasive Pest Control Ltd, 79 Jamieson Road, RD2, Buckland, Waikato

MANUFACTURED AND DISTRIBUTED BY:

Connovation Limited, 36B Sir William Ave, East Tamaki, Auckland. PO Box 58 613, Botany, Auckland 2103.
(09) 273 4333
www.connovation.co.nz

CONDITIONS OF SALE:

Connovation Ltd or Invasive Pest Control Ltd will not accept any responsibility for any consequential loss, injury or damage arising in connection with the supply or use of these goods other than the goods be of merchantisable quality at the time of sale.

To the extent allowed by such statutes the liability of Connovation Ltd or Invasive Pest Control Ltd is limited to the replacement or refund of the goods at the price paid.

Registered pursuant to the ACVM Act: No. V9649. See www.foodsafety.govt.nz for registration conditions

EPA Approval Number: HSR101231. HSNO Classifications: 6.9B, 9.1D (biocidal)



11/01/2021

WARNING

Keep out of the reach of children.
Read the label before use.

DOUBLE TAP[®] PELLET BAIT



FOR THE CONTROL OF POSSUMS & RATS

Contains 0.05g/kg diphacinone + 0.60g/kg cholecalciferol in the form of a bait

NET CONTENTS:
7KG



BAIT SIZE

6g	☐
12g	☐
28g	☒



Connovation
CONSERVATION BY INNOVATION

11/01/2021

Double Tap[®] is a registered trademark of Connovation Ltd

36B Sir William Ave, East Tamaki, Manukau, Auckland
T: +64 9 273 4333 M: +64 27 273 4888 www.connovation.co.nz

Batch No:
Label No:
Date of Expiry:



WARNING:

Increases blood clotting time and the concentration of blood calcium, causing haemorrhage.

Harmful to terrestrial vertebrates.

PRECAUTIONS:

Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.

DIRECTIONS FOR USE

Single Feed Bait Stations

DOUBLE TAP® Pellet Bait is a single feed possum and rat bait. Baits must only be used in covered bait stations which restrict accessibility to non-target terrestrial vertebrates & which prevent weathering of the bait. Bait stations located below 200mm must restrict accessibility to children and all possum bait stations must be located 200mm above the ground.

Prefeeding:

Prefeeding is not required

NOTIFICATIONS

For Professional Users notice must be given to the occupiers & as far as practicable, owners of land dwellings or buildings within the vicinity of the bait station site of the proposed application of the bait.

For Use in Bush & Forest Environments

Double Tap® Pellet Bait is a single-feed possum and rat bait and it is recommended to place between 500g – 1kg of bait in each bait station. Bait should be checked and replenished where necessary in bait stations after 6 to 10 days and bait stations left in place for about two and half months to manage the control of all resident and immigrant possums and rats.

Instructions concerning bait station loading, spacing, checking & replenishment

These are guidelines. The application of these guidelines, and variance from these guidelines, will vary according to the local environment & operational plan. Factors to consider & evaluate when applying these guidelines include: weather conditions, pest density, bait station accessibility, replenishment (if any) & typography of the land. Replenishments should continue until bait take stops.

If the operation is targeting possums & rats, the guidelines applications to rats should form the basis of the operational plan.



11/01/2021



11/01/2021

FOR USE IN BUSH & FOREST ENVIRONMENTS

	POSSUMS	RATS
Bait Station Placement	150m x 100m grid	50m x 50m grid
Initial Bait Station Loading all sizes	250 gm – 1000 gm	100 gm – 250 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	70 gm – 500 gm	70 gm – 250 gm

FOR USE IN BUSH & FOREST PASTURE MARGINS

	POSSUMS	RATS
Bait Station Placement	150m spacing	50m spacing
Initial Bait Station Loading all sizes	250 gm – 1000 gm	100 gm – 250 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	70 gm – 500 gm	70 gm – 250 gm

FOR ORCHARDS, LIFESTYLE BLOCKS & RURAL SETTINGS

	POSSUMS	RATS
Bait Station Placement	4 bait stations per hectare	4 bait stations per hectare
Initial Bait Station Loading all sizes	100 gm – 200 gm	100 gm – 200 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	60 gm – 200 gm	60 gm – 200 gm

FOR INDUSTRIAL & DOMESTIC USE

	BAIT SIZE	POSSUMS	RATS
Bait Station Placement		Locate bait stations under rafters if possums are in the roof, or on trees where there are signs of possum activity	Locate Bait Stations under cover, along walls or rafters and in dark sheltered areas where there are signs of rodent activity with spacings 5-10mm
Initial Bait Station Loading	6 gm	6 – 10 pellets per Bait Station	6 – 10 pellets per Bait Station
	12 gm	3 – 5 pellets per Bait Station	3 – 5 pellets per Bait Station
	28 gm	1 – 2 pellets per Bait Station	1 – 2 pellets per Bait Station
Checking the Replenishment		Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	6 gm	6 – 10 pellets per Bait Station	6 – 10 pellets per Bait Station
	12 gm	3 – 5 pellets per Bait Station	3 – 5 pellets per Bait Station
	28 gm	1 – 2 pellets per Bait Station	1 – 2 pellets per Bait Station

SYMPTOMS OF POISONING:

Early symptoms are loss of appetite, lethargy, dehydration and headache. This is followed by muscle weakness, constipation and haemorrhage.

FIRST AID:

In the event of poisoning or suspected poisoning act immediately. Call a doctor or take to nearest hospital without delay. Show this label or Safety Data Sheet. For further advice contact National Poisons Centre 0800 POISON (0800 764 766). For animals, consult a veterinarian immediately.

DOMESTIC ANIMALS & LIVESTOCK:

It is important to prevent access to bait by domestic animals and pets. All toxic bait must be removed on completion of the control operation. Owners of pets and animals in the immediate vicinity should be notified of potential risk. Also refer to Notifications.

STORAGE:

Bait should be stored in a cool dry secure place away from feed or foodstuffs. Keep containers closed when not in use. Keep out of reach of children and domestic animals. Any product held after the expiry date shown on the container should be disposed of according to the label directions.

SPILLAGE:

In the event of a spill, isolate the spill area and take all practical steps to manage any harmful effects. Scoop up spilled bait into secure containers. Undamaged bait may be re-used.

DISPOSAL:

Dispose of any unwanted or expired product at an appropriate disposal facility or suitable landfill. DO NOT use the empty packaging for any other purpose. Dispose of containers to suitable landfill

LEGAL OBLIGATIONS:

The product must only be used as specified on this label and according to the controls of the HSNO approval. It is a legal requirement that signs must be posted to notify the public that this product has been applied in the area.

REGISTERED TO:

Invasive Pest Control Ltd, 79 Jamieson Road, RD2, Buckland, Waikato

MANUFACTURED AND DISTRIBUTED BY:

Connovation Limited, 36B Sir William Ave, East Tamaki, Auckland. PO Box 58 613, Botany, Auckland 2103.
(09) 273 4333
www.connovation.co.nz

CONDITIONS OF SALE:

Connovation Ltd or Invasive Pest Control Ltd will not accept any responsibility for any consequential loss, injury or damage arising in connection with the supply or use of these goods other than the goods be of merchantisable quality at the time of sale.

To the extent allowed by such statutes the liability of Connovation Ltd or Invasive Pest Control Ltd is limited to the replacement or refund of the goods at the price paid.

Registered pursuant to the ACVM Act: No. V9649. See www.foodsafety.govt.nz for registration conditions
EPA Approval Number: HSR101231. HSNO Classifications: 6.9B, 9.1D (biocidal)



11/01/2021

WARNING

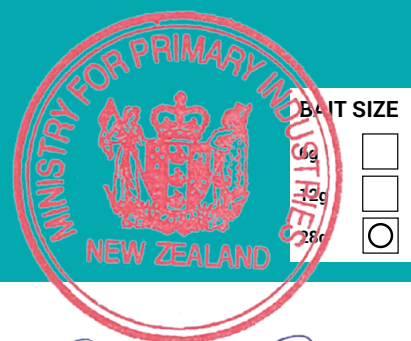
Keep out of the reach of children.
Read the label before use.

DOUBLE TAP[®] PELLET BAIT

FOR THE CONTROL OF POSSUMS & RATS

Contains 0.05g/kg diphacinone + 0.60g/kg cholecalciferol in the form of a bait

NET CONTENTS:
10KG



Double Tap[®] is a registered trademark of Connovation Ltd

11/01/2021

36B Sir William Ave, East Tamaki, Manukau, Auckland
T: +64 9 273 4333 M: +64 27 273 4888 www.connovation.co.nz

Batch No:

Label No:

Date of Expiry:



TOXIC



WARNING:

Increases blood clotting time and the concentration of blood calcium, causing haemorrhage.

Harmful to terrestrial vertebrates.

PRECAUTIONS:

Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.

DIRECTIONS FOR USE

Single Feed Bait Stations

DOUBLE TAP® Pellet Bait is a single feed possum and rat bait. Bait must only be used in covered bait stations which restrict accessibility to non-target terrestrial vertebrates & which prevent weathering of the bait. Bait stations located below 200mm must restrict accessibility to children and all possum bait stations must be located 200mm above the ground.

Prefeeding:

Prefeeding is not required

NOTIFICATIONS

For Professional Users notice must be given to the occupiers & as far as practicable, owners of land dwellings or buildings within the vicinity of the bait station site of the proposed application of the bait.

For Use in Bush & Forest Environments

Double Tap® Pellet Bait is a single-feed possum and rat bait and it is recommended to place between 500g – 1kg of bait in each bait station. Bait should be checked and replenished where necessary in bait stations after 6 to 10 days and bait stations left in place for about two and half months to manage the control of all resident and immigrant possums and rats.

Instructions concerning bait station loading, spacing, checking & replenishment

These are guidelines. The application of these guidelines, and variance from these guidelines, will vary according to the local environment & operational plan. Factors to consider & evaluate when applying these guidelines include: weather conditions, pest density, bait station accessibility, replenishment (if any) & typography of the land. Replenishments should continue until bait take stops.

If the operation is targeting possums & rats, the guidelines applications to rats should form the basis of the operational plan.



11/01/2021



11/01/2021

FOR USE IN BUSH & FOREST ENVIRONMENTS

	POSSUMS	RATS
Bait Station Placement	150m x 100m grid	50m x 50m grid
Initial Bait Station Loading all sizes	250 gm – 1000 gm	100 gm – 250 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	70 gm – 500 gm	70 gm – 250 gm

FOR USE IN BUSH & FOREST PASTURE MARGINS

	POSSUMS	RATS
Bait Station Placement	150m spacing	50m spacing
Initial Bait Station Loading all sizes	250 gm – 1000 gm	100 gm – 250 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	70 gm – 500 gm	70 gm – 250 gm

FOR ORCHARDS, LIFESTYLE BLOCKS & RURAL SETTINGS

	POSSUMS	RATS
Bait Station Placement	4 bait stations per hectare	4 bait stations per hectare
Initial Bait Station Loading all sizes	100 gm – 200 gm	100 gm – 200 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	60 gm – 200 gm	60 gm – 200 gm

FOR INDUSTRIAL & DOMESTIC USE

	BAIT SIZE	POSSUMS	RATS
Bait Station Placement		Locate bait stations under rafters if possums are in the roof, or on trees where there are signs of possum activity	Locate Bait Stations under cover, along walls or rafters and in dark sheltered areas where there are signs of rodent activity with spacings 5-10mm
Initial Bait Station Loading	6 gm	6 – 10 pellets per Bait Station	6 – 10 pellets per Bait Station
	12 gm	3 – 5 pellets per Bait Station	3 – 5 pellets per Bait Station
	28 gm	1 – 2 pellets per Bait Station	1 – 2 pellets per Bait Station
Checking the Replenishment		Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	6 gm	6 – 10 pellets per Bait Station	6 – 10 pellets per Bait Station
	12 gm	3 – 5 pellets per Bait Station	3 – 5 pellets per Bait Station
	28 gm	1 – 2 pellets per Bait Station	1 – 2 pellets per Bait Station

SYMPTOMS OF POISONING:

Early symptoms are loss of appetite, lethargy, dehydration and headache. This is followed by muscle weakness, constipation and haemorrhage.

FIRST AID:

In the event of poisoning or suspected poisoning act immediately. Call a doctor or take to nearest hospital without delay. Show this label or Safety Data Sheet. For further advice contact National Poisons Centre 0800 POISON (0800 764 766). For animals, consult a veterinarian immediately.

DOMESTIC ANIMALS & LIVESTOCK:

It is important to prevent access to bait by domestic animals and pets. All toxic bait must be removed on completion of the control operation. Owners of pets and animals in the immediate vicinity should be notified of potential risk. Also refer to Notifications.

STORAGE:

Bait should be stored in a cool dry secure place away from feed or foodstuffs. Keep containers closed when not in use. Keep out of reach of children and domestic animals. Any product held after the expiry date shown on the container should be disposed of according to the label directions.

SPILLAGE:

In the event of a spill, isolate the spill area and take all practical steps to manage any harmful effects. Scoop up spilled bait into secure containers. Undamaged bait may be re-used.

DISPOSAL:

Dispose of any unwanted or expired product at an appropriate disposal facility or suitable landfill. DO NOT use the empty packaging for any other purpose. Dispose of containers to suitable landfill

LEGAL OBLIGATIONS:

The product must only be used as specified on this label and according to the controls of the HSNO approval. It is a legal requirement that signs must be posted to notify the public that this product has been applied in the area.

REGISTERED TO:

Invasive Pest Control Ltd, 79 Jamieson Road, RD2, Buckland, Waikato

MANUFACTURED AND DISTRIBUTED BY:

Connovation Limited, 36B Sir William Ave, East Tamaki, Auckland. PO Box 58 613, Botany, Auckland 2103.
(09) 273 4333
www.connovation.co.nz

CONDITIONS OF SALE:

Connovation Ltd or Invasive Pest Control Ltd will not accept any responsibility for any consequential loss, injury or damage arising in connection with the supply or use of these goods other than the goods be of merchantisable quality at the time of sale.

To the extent allowed by such statutes the liability of Connovation Ltd or Invasive Pest Control Ltd is limited to the replacement or refund of the goods at the price paid.

Registered pursuant to the ACVM Act: No. **V9649**. See www.foodsafety.govt.nz for registration conditions

EPA Approval Number: **HSR101231**. HSNO Classifications: **6.9B, 9.1D (biocidal)**



A handwritten signature in blue ink, appearing to be 'John G. ...', located below the red stamp.

WARNING

Keep out of the reach of children.
Read the label before use.

DOUBLE TAP[®] PELLET BAIT



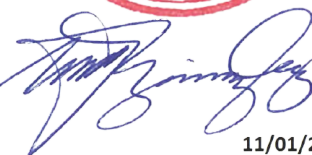
FOR THE CONTROL OF POSSUMS & RATS

Contains 0.05g/kg diphacinone + 0.60g/kg cholecalciferol in the form of a bait

NET CONTENTS:
12.5KG



Connovation
CONSERVATION BY INNOVATION



11/01/2021

Double Tap[®] is a registered trademark of Connovation Ltd

36B Sir William Ave, East Tamaki, Manukau, Auckland
T: +64 9 273 4333 M: +64 27 273 4888 www.connovation.co.nz

Batch No:

Label No:

Date of Expiry:



WARNING:

Increases blood clotting time and the concentration of blood calcium, causing haemorrhage.

Harmful to terrestrial vertebrates.

PRECAUTIONS:

Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product.



11/01/2021

DIRECTIONS FOR USE

Single Feed Bait Stations

DOUBLE TAP® Pellet Bait is a single feed possum and rat bait. Bait must only be used in covered bait stations which restrict accessibility to non-target terrestrial vertebrates & which prevent weathering of the bait. Bait stations located below 200mm must restrict accessibility to children and all possum bait stations must be located 200mm above the ground.

Prefeeding:

Prefeeding is not required

NOTIFICATIONS

For Professional Users notice must be given to the occupiers & as far as practicable, owners of land dwellings or buildings within the vicinity of the bait station site of the proposed application of the bait.

For Use in Bush & Forest Environments

Double Tap® Pellet Bait is a single-feed possum and rat bait and it is recommended to place between 500g – 1kg of bait in each bait station. Bait should be checked and replenished where necessary in bait stations after 6 to 10 days and bait stations left in place for about two and half months to manage the control of all resident and immigrant possums and rats.

Instructions concerning bait station loading, spacing, checking & replenishment

These are guidelines. The application of these guidelines, and variance from these guidelines, will vary according to the local environment & operational plan. Factors to consider & evaluate when applying these guidelines include: weather conditions, pest density, bait station accessibility, replenishment (if any) & typography of the land. Replenishments should continue until bait take stops.

If the operation is targeting possums & rats, the guidelines applications to rats should form the basis of the operational plan.



11/01/2021

FOR USE IN BUSH & FOREST ENVIRONMENTS

	POSSUMS	RATS
Bait Station Placement	150m x 100m grid	50m x 50m grid
Initial Bait Station Loading all sizes	250 gm – 1000 gm	100 gm – 250 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	70 gm – 500 gm	70 gm – 250 gm

FOR USE IN BUSH & FOREST PASTURE MARGINS

	POSSUMS	RATS
Bait Station Placement	150m spacing	50m spacing
Initial Bait Station Loading all sizes	250 gm – 1000 gm	100 gm – 250 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	70 gm – 500 gm	70 gm – 250 gm

FOR ORCHARDS, LIFESTYLE BLOCKS & RURAL SETTINGS

	POSSUMS	RATS
Bait Station Placement	4 bait stations per hectare	4 bait stations per hectare
Initial Bait Station Loading all sizes	100 gm – 200 gm	100 gm – 200 gm
Checking the Replenishment	Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	60 gm – 200 gm	60 gm – 200 gm

FOR INDUSTRIAL & DOMESTIC USE

	BAIT SIZE	POSSUMS	RATS
Bait Station Placement		Locate bait stations under rafters if possums are in the roof, or on trees where there are signs of possum activity	Locate Bait Stations under cover, along walls or rafters and in dark sheltered areas where there are signs of rodent activity with spacings 5-10mm
Initial Bait Station Loading	6 gm	6 – 10 pellets per Bait Station	6 – 10 pellets per Bait Station
	12 gm	3 – 5 pellets per Bait Station	3 – 5 pellets per Bait Station
	28 gm	1 – 2 pellets per Bait Station	1 – 2 pellets per Bait Station
Checking the Replenishment		Between 6 to 10 days	Between 6 to 10 days
Replenishment Bait Station Loading	6 gm	6 – 10 pellets per Bait Station	6 – 10 pellets per Bait Station
	12 gm	3 – 5 pellets per Bait Station	3 – 5 pellets per Bait Station
	28 gm	1 – 2 pellets per Bait Station	1 – 2 pellets per Bait Station

SYMPTOMS OF POISONING:

Early symptoms are loss of appetite, lethargy, dehydration and headache. This is followed by muscle weakness, constipation and haemorrhage.

FIRST AID:

In the event of poisoning or suspected poisoning act immediately. Call a doctor or take to nearest hospital without delay. Show this label or Safety Data Sheet. For further advice contact National Poisons Centre 0800 POISON (0800 764 766). For animals, consult a veterinarian immediately.

DOMESTIC ANIMALS & LIVESTOCK:

It is important to prevent access to bait by domestic animals and pets. All toxic bait must be removed on completion of the control operation. Owners of pets and animals in the immediate vicinity should be notified of potential risk. Also refer to Notifications.

STORAGE:

Bait should be stored in a cool dry secure place away from feed or foodstuffs. Keep containers closed when not in use. Keep out of reach of children and domestic animals. Any product held after the expiry date shown on the container should be disposed of according to the label directions.

SPILLAGE:

In the event of a spill, isolate the spill area and take all practical steps to manage any harmful effects. Scoop up spilled bait into secure containers. Undamaged bait may be re-used.

DISPOSAL:

Dispose of any unwanted or expired product at an appropriate disposal facility or suitable landfill. DO NOT use the empty packaging for any other purpose. Dispose of containers to suitable landfill

LEGAL OBLIGATIONS:

The product must only be used as specified on this label and according to the controls of the HSNO approval. It is a legal requirement that signs must be posted to notify the public that this product has been applied in the area.

REGISTERED TO:

Invasive Pest Control Ltd, 79 Jamieson Road, RD2, Buckland, Waikato

MANUFACTURED AND DISTRIBUTED BY:

Connovation Limited, 36B Sir William Ave, East Tamaki, Auckland. PO Box 58 613, Botany, Auckland 2103.
(09) 273 4333
www.connovation.co.nz

CONDITIONS OF SALE:

Connovation Ltd or Invasive Pest Control Ltd will not accept any responsibility for any consequential loss, injury or damage arising in connection with the supply or use of these goods other than the goods be of merchantable quality at the time of sale.

To the extent allowed by such statutes the liability of Connovation Ltd or Invasive Pest Control Ltd is limited to the replacement or refund of the goods at the price paid.

Registered pursuant to the ACVM Act: No. V9649. See www.foodsafety.govt.nz for registration conditions
EPA Approval Number: HSR101231. HSNO Classifications: 6.9B, 9.1D (biocidal)

