

SIGNAGE REQUIREMENTS FOR VERTEBRATE TOXIC AGENTS

Under regulation 13.19 of the Health and Safety at Work (Hazardous Substances) Regulations 2017, WorkSafe can specify a period of time for which a PCBU with management or control of work involving a vertebrate toxic agent being applied or laid will must ensure that compliant signage is displayed.

Acting under delegated authority, and on behalf of WorkSafe New Zealand, the following time periods are set:

Active ingredient that is used as a vertebrate toxic agent	Substance Name	Period in Months
3-chloro-p-toluidine hydrochloride (DRC 1339)	<i>HSR001611</i> - Powder containing 970 - 980 g/kg 3-chloro-p-toluidine hydrochloride	1
Brodifacoum	<i>HSR001612</i> - Bait containing 0.02 g/kg brodifacoum <i>HSR100813</i> - RODENTHOR Block Bait <i>HSR100814</i> - RODENTHOR Soft Bait <i>HSR001594</i> - Bait containing 0.05 g/kg brodifacoum	12
Bromadiolone	<i>HSR001603</i> - Bait containing 0.05 g/kg - 0.1 g/kg bromadiolone <i>HSR007908</i> - Liquid bait containing bromadiolone at 0.06 g/L <i>HSR007909</i> - Liquid Bromatrol	12
Cholecalciferol	<i>HSR001598</i> - Bait containing 8 g/kg cholecalciferol (Substance A) <i>HSR007749</i> - Bait containing 8 g/kg cholecalciferol (Substance B) <i>HSR007891</i> - Pestoff DECAL Possum Bait <i>HSR101042</i> - Pestoff Green Blocks <i>HSR100456</i> - LDC Feracol Paste	4

Active ingredient that is used as a vertebrate toxic agent	Substance Name	Period in Months
Coumatetralyl	<i>HSR001602</i> - Powder containing 7.4 g/kg coumatetralyl <i>HSR001605</i> - Bait containing 0.375 - 0.5 g/kg coumatetralyl	8
Diphacinone	<i>HSR001595</i> - Paste containing 0.3 g/kg diphacinone <i>HSR001596</i> - Bait containing 0.05 g/kg diphacinone	8
Difethialone	<i>HSR100839</i> - Generation Soft Bait Single-Feed Rodenticide <i>HSR100840</i> - Generation Block Single-Feed Rodenticide <i>HSR100841</i> - Generation Blue Max block Single-Feed Rodenticide	12
Flocoumafen	<i>HSR001601</i> - Bait containing 0.05 g/kg flocoumafen	12
Microencapsulated zinc phosphide	<i>HSR100577</i> - MZP Paste containing 15 g/kg zinc phosphide (HSR09013)	6
Pindone	<i>HSR101184</i> - PLC-2 <i>HSR001597</i> - Soluble concentrate containing 34 g/litre pindone as the sodium salt <i>HSR001604</i> - Bait containing 0.25 - 0.5 g/kg pindone <i>HSR100544</i> - Pindone Liquid Concentrate	8
Sodium cyanide	<i>HSR001606</i> - Paste containing 500 - 600 g/kg sodium cyanide	2
Sodium nitrate	<i>HSR100893</i> - Bait containing sodium nitrite at 100 g/kg	4
Yellow phosphorous	<i>HSR001609</i> - Paste containing 9.5 - 10 g/kg yellow phosphorus <i>HSR001610</i> - Paste containing 4.5 - 5 g/kg yellow phosphorus	1

Active ingredient that is used as a vertebrate toxic agent	Substance Name	Period in Months
Potassium cyanide	<p><i>HSR001607</i> - Encapsulated paste containing 500 g/kg potassium cyanide</p> <p><i>HSR001608</i> - Encapsulated pellet containing 800 g/kg potassium cyanide</p> <p><i>HSR001673</i> - Feratox 475g/kg</p> <p><i>HSR100752</i> - Feratox pellet in Ferafeed Paste (Formulations A-F)</p> <p><i>HSR007628</i> - Bait containing 0.55% - 1.84% encapsulated potassium cyanide</p>	4
Sodium fluoroacetate (1080)	<p><i>HSR002418</i> - Polymer gel containing 50 g/kg sodium fluoroacetate</p> <p><i>HSR002419</i> - Polymer gel block containing 1.5 g sodium fluoroacetate/kg</p> <p><i>HSR002420</i> - Apple-based paste containing 0.6 - 0.8 g sodium fluoroacetate/kg</p> <p><i>HSR002421</i> - Apple-based paste containing 1.5 g sodium fluoroacetate/kg</p> <p><i>HSR002422</i> - Cereal-based pellets containing 0.4 - 0.8 g sodium fluoroacetate/kg</p> <p><i>HSR002423</i> - Fishmeal pellets containing 1.0 g sodium fluoroacetate/kg</p> <p><i>HSR002424</i> - Cereal based pellets containing 1.5 - 2.0 g sodium fluoroacetate/kg</p> <p><i>HSR002424</i> - RS5 Cereal Pellets (with 1 bird repellent)</p> <p><i>HSR002425</i> - Fish paste containing 10 g sodium fluoroacetate/kg</p> <p><i>HSR002426</i> - Polymer gel containing 100 g sodium fluoroacetate/kg</p> <p><i>HSR002427</i> - Soluble concentrate containing 200 g sodium fluoroacetate/litre</p> <p><i>HRE000001</i> - Peanut-based paste containing 1.5g sodium fluoroacetate/kg</p>	6



Simon J. Buckland

Team Leader, Hazardous Substances

Date:

