RLP APPROVED

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Product Name: Tekko Pro Insect Growth Regulator
APVMA Approval No: 87581/118707

Label Name:	Tekko Pro Insect Growth Regulator
Signal Headings:	READ SAFETY DIRECTIONS BEFORE OPENING OR USING
Constituent Statements:	12 g/L NOVALURON 12 g/L PYRIPROXYFEN
Mode of Action:	GROUP 15 7C INSECTICIDE
Statement of Claims:	Situations: Commercial, Domestic, Industrial and Public buildings Controls: Flea Larvae, Immature Brown-banded and German Cockroaches
Net Contents:	250 mL - 20 L
Restraints:	
Directions for Use:	This section contains file attachment.
Other Limitations:	
Withholding Periods:	
Trade Advice:	
General Instructions:	GENERAL INSTRUCTIONS

	TEKKO Pro Insect Growth Regulator contains 2 insect growth regulators with different modes of action. Novaluron is classified as an insect growth regulator (IGR, specifically a chitin synthesis inhibitor designed to interrupt normal moulting of insects through the inhibition of chitin synthesis during the larval and pupal moults. Pyiriproxyfen is also classified as an IGR, specifically a juvenile hormone analogue designed to mimic natural concentrations of juvenile hormones in insects, effectively preventing them from moulting to advanced life stages. This gradually reduces the population of insects over several weeks due to eliminating their ability to reproduce. Where a quick action is required and where high numbers of adult cockroaches are found, the use of a knockdown product as a tankmix with TEKKO PRO is recommended. Mixing Partially fill the mixing container with water, TEEKO PRO, agitate and fill to final volume. Agitate before each use. DO NOT allow mixture to stand overnight. Application Apply 4 L of spray solution per 100 m2 as a coarse spray using hand held or knapsack sprayers.

Resistance Warning:	For insecticide resistance management TEKKO® PRO Insect Growth Regulator is a Group 15 and Group 7C insecticide. Some naturally occurring insect biotypes resistant to TEKKO® PRO and other Group 15 or Group 7C insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if TEKKO® PRO or other Group 15 or Group 7C insecticides are used repeatedly. The effectiveness of TEKKO® PRO on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Adama Australia accepts no liability for any losses that may result from the failure of TEKKO® PRO to control insects. TEKKO® PRO may be subject to specific resistance management strategies. For further information contact your local supplier, Adama representative or local agricultural department agronomist.

Precautions:	Cover all foodstuffs before application. DO NOT allow spray to contact food, food preparation surfaces and utensils. BEFORE USE: Remove or cover all exposed foodstuff. Cover all dishes and utensils and surfaces where food is prepared or stored. AFTER USE: Thoroughly ventilate treated areas. Clean up thoroughly before processing/ serving resumes. RE-ENTRY PERIOD DO NOT allow entry into treated areas by the general public until the spray has dried.

Protections:	PROTECTION OF WILDLIFE FISH, CRUSTACEANS AND ENVIRONMENT Very toxic to aquatic life. DO NOT contaminate wetlands or watercourses with this product or used containers. PROTECTION OF PETS AND LIVESTOCK Before spraying, remove animals and pets from areas to be treated. Cover or remove any open food and water storage containers. Cover or remove fish ponds, aquariums, etc. before spraying.

Storage and Disposal:	Store in the closed, original container in a dry, cool well ventilated area out of direct sunlight. Triple rinse containers before disposal. Add rinsings to spray tank. DO NOT dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface

	in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

Safety Directions:	Harmful if inhaled. May irritate the eyes. Avoid inhaling vapour or spray mist. Avoid contact with eyes. Wash hands after use.

First Aid Instructions:	First aid is generally not required. If in doubt, contact a Poisons Information Centre. Phone Australia 13 11 26 or a doctor.

First Aid Warnings:	

DIRECTIONS FOR USE

SITUATIONS	RATE	PEST	CRITICAL COMMENTS
Domestic, commercial, industrial and public buildings: - including food processing establishments, shops, factories, ships, offices, schools, storerooms, hospitals, barracks, private houses and external areas associated with such establishments.	6 mL / 10 m^2 or 8 - 15 mL / L of water		Use the higher dilution rate for difficult conditions i.e. porous surfaces or for longer residual control.
		Flea Larvae	Thoroughly spray all infested areas. It is recommended that premises are vacuumed and contents of vacuum bag removed before treatment takes place. This is particularly important where adult fleas are present. Ensure pets are treated with a suitable registered insecticide to avoid re-infestation of the treated premises. Exterior Use: Prewetting the soil with a garden hose may be required on very dry soil.
		Immature Brown-banded and German Cockroaches	When treating for cockroaches apply thoroughly to cracks, crevices and other places where cockroaches may hide and breed. Apply to point of run-off.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION