

07/07/2020 reference H4354

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To whom it may concern,
Cimetrol Super EW

- Product description: insecticide for treatment of insects
- Product use: for treatment of insects as part of an urban pest management program

"Passed AsureQuality assessment (Cat B) factory processing and storage area no possible contact with any food, packaging or food contact surfaces per localised / protected application" H4354" with conditions. This assessment was prepared by Global Proficiency Ltd using HACCP principles to determine equivalence with food standards listed below. See <http://assessedproducts.asurequality.com>. This supports food Risk Management Programmes & other endorsements that may apply to this product include MPI regulated farm dairy approval, MPI dairy factory endorsement, MPI regulated non-dairy animal product approvals, EPA HSNO-OSH-environment approval (& previously AQIS).

Conditions:

- Used per instructions, legislation & GMP factory processing and storage area no possible contact with any food, packaging or food contact surfaces per localised / protected application or outside area. Used in conjunction with an approved pest control programme where applicable.
- The assessment is subject to notification of change and expires on 07/07/2025.
- The full report is attached for supplier review and verification. The assessment is activated by countersigning & inclusion of assessment precautions / assessment statement / MPI dairy precautions statement.

Prepared by Global Proficiency for AsureQuality Ltd by
Bob Hutchinson PhD SENIOR DEVELOPMENT SCIENTIST 

Supplier:  Date: 8th July 2020

Scope and purpose of the assessment:

- Asurequality assessment is a non-regulated, voluntary, and evidential certification by the supplier demonstrating equivalence with food safety standards, and also that product instructions address hazards for staff & equipment. The assessment is independently confirmed, without prejudice or guarantee, using information submitted by the supplier or from other sources. Confidentiality of the product formulation is maintained using coded material identifiers in the report, and appendices containing confidential information are provided only to the supplier.
- Scope - Checks (Food Std Australia-NZ, US FDA 21 CFR/ NSF, Food Chemicals Codex, EPA NZ, EU, French culinary listings or related data for equivalent safety). Background (Aust Accord, Animal Products Act, Risk Management Programmes. Detergent & Sanitiser Manufacturer's Code of Practice, Detergent & Sanitiser Standards and Analytical Methods. Quality Manual - Assessment Procedures)

Summary of assessment with risks highlighted:

- Previous assessment/ information/ registrations (MPI non-dairy animal product registration unfound. EPANZ registration sighted for formulation).
- Food safety/toxicity (a) by listings of actives from within the food/ MRL grouping above with added raw 6 SDS safety & EPANZ reviewed with lower concern than raw 1 with MRLs (b) purity vs column header FSANZ & FCC not required or found for non-contact here, (c) carryover by accidental application directly to food is moderate viz. 20x MRL instructions & probability nil)
- QA (unfounded/unrequired for low contact).
- QC specs (Unfounded. Unrequired for non-contact. Micro safety by non-contact & anhydrous formula).
- Instructions –
 - Label (Keep out of reach of children. Pelgar International Insecticide. Cimetrol Super EW Advanced formulation for the control of bedbugs, fleas, cockroaches, beetles, (and their larvae), flies, mosquitoes, moths (and their larvae), and wasps. Contains 25% w/w cypermethrin 10% w/w tetramethrin 20% w/w piperonyl butoxide 1% w/w pyriproxyfen 500ml. FORMULATED FOR TOTAL PEST CONTROL For indoor use only for all domestic, commercial and industrial premises including kitchens, hotels, dormitories and sleeping areas, hospitals (excluding occupied wards), military establishments, cruise ships and food storage/processing areas. Company contacts. Supply for professional pest control operator only. Approved pursuant to the HSNO ref# HSR101412 Substance PG0001 Hazard Classifications: 6.1D (oral), 6.3B, 6.4A, 6.5B, 6.8B, 6.9A (oral), 6.9B (inhalation), 9.1A, 9.3B, 9.4A See www.epa.govt.nz for approval conditions. Danger. Pictograms. Precautions listed - Harmful if swallowed or inhaled. May cause an allergic skin reaction. Causes damage to organs through prolonged or repeated exposure. Very toxic to aquatic life with long lasting effects. Suspected human or known or presumed animal reproductive or developmental toxicant. Very toxic to terrestrial vertebrates. Very toxic to terrestrial invertebrates. Causes mild skin irritation. Causes serious eye irritation. Directions for use – uses compression sprayer crawling & flying insects vary within 25-50 ml/5L/100 m2 and FOR INDOOR USE ONLY. This material and its container must be disposed of in a safe way. To avoid risks to human health and the environment, comply with the instructions for use. Avoid excessive contamination of coveralls. Contaminated clothing should not be removed from the workplace and should be washed before re-use. WASH HANDS AND EXPOSED SKIN before meals and after use. FACIAL SKIN CONTACT MAY CAUSE TEMPORARY NUMBNESS. DO NOT SPRAY DIRECTLY ONTO HUMANS, PETS, FOOD, FOOD PREPARATION SURFACES OR FOOD UTENSILS. ADDITIONALLY, ANY FOOD UTENSILS OR FOOD PREPARATIONSURFACES SHOULD BE THOROUGHLY CLEANED BEFORE REUSE. UNPROTECTED PERSONS AND ANIMALS SHOULD BE KEPT AWAY FROM TREATED AREAS UNTIL SURFACES ARE DRY. EXCLUDE ANIMALS DURING APPLICATION. DO NOTAPPLY TO CLOTHING OR HUMAN