

09/02/2021 reference H2043

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To whom it may concern,

Demand CS Insecticide

- Product description: pesticide, insecticide, residual (Lambda cyhalothrin).
- Product use: for control of insect pests listed in & around domestic & industrial premises & certain food preparation areas & stores

"Passed AsureQuality assessment for food/beverage/dairy factory with no food contact, away from exposed contact surfaces, packaging, & vents e.g. using localised / spot / crack / crevice application with any incidental contact surface residue removed - or used outside the area. H2043 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 with no food contact, away from exposed contact surfaces, packaging, & vents e.g. using localised / spot / crack / crevice application with any incidental contact surface residue removed - or used outside the area. Used in conjunction with an approved pest control programme where applicable.
- The assessment is subject to notification of change and expires on 09/02/2026.
- 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.

Prepared by Global Proficiency for AsureQuality Ltd... *RHG Hutchinson*

Supplier... *[Signature]*

Date: 10 Feb 2021

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: NZ checks (FSANZ, US FDA 21 CFR/ NSF, Food Chemicals Codex, EPA NZ, EU, French culinary listings or related data for equivalent safety). NZ background (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:

- Prior registrations (MPI non-dairy approval & dairy recognition & AsureQuality Assessment & global SDS).
- Food safety (This is by non-contact application and safety factor vs active limits. Purity of ingredients n/a. A note on low risk of accidental carryover is in the table).
- QA (ISO 9001 unfound not mandatory beyond FCS CIP).
- QC specs (not mandatory beyond FCS CIP).
- Instructions –
 - Label (Warning keep out of reach of children. Demand CS Insecticide. Syngenta. Active ingredient 25 g/litre Lambda Cyhalothrin as capsule suspension & also 5.21 g/L Benzisothiazol-3(H)-one. Group 3 insecticide for residual control of cockroaches, spiders, flies, ants, woodlice, silverfish, carpet beetles, fleas and mosquitoes in & around domestic & industrial premises & certain food preparation areas & stores. Read attached leaflet. Approved pursuant to HSNO no HSR000337. Syngenta company contacts. Read label completely. Use as instructed under control of approved handler. or contractor if used dispersively. HSNO 6.1D, 6.3A, 6.4A, 6.5B, 6.9B, 9.1A, 9.3C & 9.4A. Warnings: May be harmful if swallowed, inhaled, or absorbed through skin. May cause skin sensitisation & abnormal sensations... May cause eye irritation. May cause sensitisation from prolonged skin contact. May cause neurotoxic damage from repeat oral high doses. Very toxic to aquatic organisms. Harmful to terrestrial vertebrates. Very toxic to terrestrial invertebrates. Precautions - . Disposal - . First aid - . Spills - . General information - . Resistance management - . Precautions, First Aid, Safety. Directions: Clean...Remove food/containers Clean food-contact surfaces after application. Do not use near air vents/ducts in food stores or processing plants while in operation. Do not use where food packaging materials (cartons liners etc. are stored or assembled). Table of rates of use against targets vary 100-200 ml/10L water. Apply 10L/200 m2. Crawling insects low pressure spray to hiding places. Flying insects apply as residual surface treatment with people & animals removed. Mixing.... spraying.... storage.... MSDS. Note Demand is AgriQuality dairy factory Type B. NZFSA non-dairy approved Type B & not where food/ packaging is stored).