

22/08/2013 reference H3163

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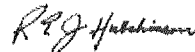
To whom it may concern,
 Bendi 800

- Product description: pesticide insecticide (Bendiocarb)
- Product use: outside food areas or no possible contact

"Passed AsureQuality assessment for food/beverage/dairy factory type C outside food areas no possible contact with food, contact surfaces, vents or packaging" h3163" 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).

- Special conditions: outside food areas with no possible contact with food, food contact surfaces, vents or packaging. In 1999 this passed EPA food area crack & crevice viz spot application but there is a lack of NZ/WHO MRLs so please request with reason if this spot application needs adding.
- General conditions: The product is to be used according to Manufacturer's Instructions, Good Manufacturing Practice (GMP), and applicable legislation. The assessment is subject to notification of change (e.g. in formulation, raw materials or instructions) and expires on 22/08/2018). The full report is attached for supplier review and verification. The assessment is activated by countersigning...

Prepared by Global Proficiency for AsureQuality Ltd...



Supplier:..... Date:.....

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:

- **Food safety/toxicity** (by references, concentrations and carry over in this table vs. MRL etc. references).
- **QA & QC** (not required for non-contact).
- **Label** (Toxic. Keep out of reach of children. Eco-toxic. Bendi 800 insecticide. A non-repellent, residual spray for control of a wide range of insect pests in and around buildings. Read safety directions before opening or using. Active ingredient: contains 800 g/kg bendiocarb as active powder. Hazards 6.1B, 6.1C, 6.1D, 6.9A, 9.1A, 9.3A, 9.4A. Approved handler status if used widely dispersed or commercially. Toxicity warning details. May cause organ damage. May cause skin and eye irritation. Very toxic to aquatics, toxic to solids, very toxic to terrestrial vertebrates e.g. birds and reptiles. & very toxic to terrestrial invertebrates. Directions dilute with water eg 15-30 g/5L. to treat 50-200 m2 Note limited caution statements vs. food). **MSDS** (Adds to hazards technical data eg toxicity data includes LD50 oral rat >179 mg/kg, dermal rabbit >1000 mg/kg, may irritate skin and eyes. Chronic: repeated minor exposure may have a cumulative poisoning effect per cholinesterase inhibition & is not mutagenic, carcinogenic or teratogenic).
- **Side effects** (Sighted EPA NZ clearance and instructions have warnings. Production side effects are not expected for non-contact).
- **Efficacy** (per prior registrations & MRLs in the table).

Contents

0 Information is to be evidential (std 0).	1 Materials safety and residues etc
2 Material (other – function)	3 Quality assurance certificate
4 Purity (or Design, formulation, fabrication and finish).	5 Instructions
6 Freedom from apparent side effects	7 Efficacy or hygiene to meet food safety margins
8 Packaging safety.	9 Summary of submitted information etc
10 Standards/References - front page/may be attached	11 Contacts.