



Dairy Food Safety
VICTORIA

DAIRY INDUSTRY LICENCE

DAIRY MANUFACTURER

LICENCE NUMBER:

10000437

THIS LICENCE IS ISSUED TO

Pure Dairy Food Service Pty Ltd

**1 National Drive
DANDENONG SOUTH VIC 3175**

under the provisions of the *Dairy Act 2000* and authorises the licence holder to undertake the activities described above at the address stated on this licence, subject to conditions appearing on the reverse of this licence.

1/01/2025 - 31/12/2025

For and on behalf of Dairy Food Safety Victoria

Andrew Chen
Acting Chief Executive Officer

DAIRY MANUFACTURER

LICENCE CONDITIONS

Pursuant to Section 26(3) of the *Dairy Act 2000* (Vic), dairy manufacturer licences are issued with the following conditions:

The licence holder must:

- (a) Comply with all relevant provisions of the *Food Act 1984* (Vic) and the *Australia New Zealand Food Standards Code* in the conduct of the dairy business and the processing, handling, packaging storage or transportation of dairy food.
- (b) Ensure an auditor approved by Dairy Food Safety Victoria, or an authorised officer under the Dairy Act, verifies the implementation of, and continued compliance with, an approved dairy food safety program through an audit. Audits must be conducted at intervals no greater than seven months. Where the licence holder is notified in writing by Dairy Food Safety Victoria of the requirement to undertake additional audits, the licence holder must ensure that these audits are conducted as specified in the written notice.
- (c) Comply with any written corrective action request by an approved auditor or an authorised officer pertaining to their approved Food Safety Program within the stated time frames specified in the request.
- (d) Upon receiving a request in writing comply with any product sampling request made by an authorised officer within the stated time frames.
- (e) Immediately notify Dairy Food Safety Victoria in writing of any changes pertaining to the ownership of the business or to the products manufactured by the business, or processes used to manufacture the products.