

25 January 2023 227-23

Administrative Assessment Report – Application A1266

Xylanase from GM Trichoderma reesei (gene donor: Fusarium verticillioides) as a processing aid

| 1. Application details | | |
|---|---|---|
| Date received: 22 November 22 | | or 2022 |
| Date due for completion of Date completed: 9 Decen | of administrative assessment: 13 Decembe | ;i 2022 |
| Applicant: Danisco Australia Pty Ltd | | Potentially affected standard and schedule: |
| Brief description of Application: | | Schedule 18 |
| Trichoderma reesei contair | ase sourced from a genetically-modified strain ning the xylanase gene from <i>Fusarium</i> ng aid in starch processing and the production | |
| Procedure: | Maximum total variable hours: | Estimated start date |
| General Level 1 | 240 hours | for assessment: December 2023 |
| | Reasons why: | |
| | Requires an assessment of less that average complexity to consider a new source organism for an already permitted enzyme. | |

2. Decision

Application accepted Decision Date: 9 December 2022

3. Consultation & assessment timeframe

Proposed length of public consultation period:

6 weeks

Proposed timeframe for assessment

'Early Bird Notification' due: 19 January 2023

General Procedure:

Commence assessment (clock start)

Public comment

Board to complete approval

Notification to Food Ministers' Meeting (FMM)

Anticipated gazettal if no review requested

Mid-Dec 2023

Mid-Dec 2024

Mid-Sep 2024

Late Sep 2024

Mid Dec 2024