

Assessment RP1527 Lactiplantibacillus plantarum (formerly Lactobacillus plantarum) NCIMB 30083

Area of research interest: [Research projects](#)

Project status: Completed

Project code: RP1527

Conducted by: Regulated Products Risk Assessment Unit FSA and Risk Assessment Team FSS

Date published: 28 March 2024

Summary

The Food Standards Agency and Food Standards Scotland (FSA/FSS) have reviewed an assessment of application RP1527 for the renewal of authorisation of Lactiplantibacillus plantarum NCIMB 30083 for its use as a technological additive, functional group of silage additive, in all animal species.

This feed additive application has been made to renew the authorisation in Great Britain (GB) as it is 10 years since the product was authorised and placed on the market in the EU. The same product and uses have been authorised in multiple other countries as the information and data demonstrate the regulatory criteria are met. This feed additive had its application for renewal of authorisation assessed by the European Food Safety Authority (EFSA), which was published in 2023. FSA/FSS have reviewed the information available, including the EFSA renewal opinion¹ and confirmed that Lactiplantibacillus plantarum NCIMB 30083, as described in this application, is unlikely to have any adverse effects on human or animal health or the environment in the context of its intended uses in GB.

Assessment

PDF

[View RP1527 Assessment of a silage feed additive consisting of Lactiplantibacillus plantarum \(formerly Lactobacillus plantarum\) as PDF\(Open in a new window\)](#) (325.06 KB)