



## REACH DECLARATION FOR SVHC

(Substances of Very High Concern)

Art. 33 of REACH requires that: "any supplier of an article containing a substance of very high concern (as defined in Article 57) or SVHC (Substance of Very High Concern) in a concentration above 0.1% (w/w) shall provide the recipient of the article with sufficient information available to him to allow safe use of the article, including at least the name of the substance".

We hereby confirm that we fully comply with the requirements of the REACH regulation 1907/2006, regarding products sold to **Lyreco** (Group assortment). This declaration refers to the Candidate List of SVHC that has been published by ECHA on November 5<sup>th</sup>, 2025 (251 SVHC).

### We confirm that (tick the box):

The delivered Lyreco branded products from us do not contain any SVHC-substances listed in the Candidate List with more than 0,1 (%) percentage by weight. We will inform you immediately when/if these products contain SVHC substances (Article 33(1) of REACH).  
*This is also valid for every new Lyreco branded product listing.*

### OR

Some of the delivered Lyreco branded products from us contain SVHC with more than 0,1 (%) percentage by weight, but these are the same substances and the same products/components as for the last Candidate List. Therefore the concerned products remain the same as the last declaration to Lyreco Management.

### OR

Some of the delivered Lyreco branded products from us contain the new SVHC added in the last Candidate List – or SVHC already existing in old Candidate Lists but which had not been declared/identified before – with more than 0,1 (%) percentage by weight.

**We provide you with the corresponding SAP code, the product designation and the SCIP number of the notification to ECHA.**

**We also confirm that the existing SDS have been updated for the concerned products, and that have been sent to all the Lyreco subsidiaries.**

Company: Avery UK

Name and title: Matthew Hawes, Technical Manager

Date and signature: 30/01/2026