



**Draft recommendation of priority substances
to be included in Annex 14 (list of substances
subject to Authorisation) of UK REACH 2023**

Date: September 2023

Cover Note

The Health and Safety Executive (in its role as the Agency for UK REACH and referred to as the Agency hereafter) will recommend substances of very high concern (SVHCs) from the UK candidate list to be included on the authorisation list (Annex 14).

The Agency is required to submit its recommendation to the appropriate authorities after inviting comments from interested parties over a three month period. The Agency will update its recommendation, taking account of any comments received.

This document provides the draft recommendation of the Agency.

Draft Recommendation

In line with Article 58(3) of UK REACH and the document [“Approach to recommendation of priority substances for inclusion in Annex 14 \(list of substances subject to authorisation\) of UK REACH”](#), the following substance is listed in the draft recommendation for 2023:

| Substance | EC number | CAS number | SVHC-relevant intrinsic properties* | Latest application date pursuant to REACH Art 58(1)(c)(ii)** | Sunset date | Review periods | Exempted uses or categories of uses | Exemptions for PPORD |
|----------------------|-----------|------------|--------------------------------------|--|--|----------------|-------------------------------------|----------------------|
| Diisohexyl phthalate | 276-090-2 | 71850-09-4 | Toxic for reproduction (Article 57c) | Date of inclusion in Annex 14 plus 18, 21 or 24 months | Latest application date plus 18 months | None | None | None |

* Reference is made to the identified SVHC properties in accordance with Article 57 of the REACH Regulation and to the corresponding classification in accordance with the Great British Mandatory Classification and Labelling (MCL) List.

** The Agency proposes to set the Latest Application Dates (LADs) within the range of 18, 21 or 24 months after the date of inclusion in Annex 14. The specific LAD allocation will be done when finalising the recommendation. For this, the Agency will use all available relevant information including that received in the consultation.

To provide comments on this draft recommendation please go to: <https://consultations.hse.gov.uk/>

Further information:

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First published 09/23.

Published by the Health and Safety Executive 09/23