

Response document

Substance group: DOTE and reaction mass of DOTE and MOTE

Substance names and EC-numbers:

Substance name	EC number
2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)	239-622-4
Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	-

About this response document

The present document provides ECHA's responses to the comments¹ received during the public consultation on its draft recommendation to include DOTE and reaction mass of DOTE and MOTE in Annex XIV of the REACH regulation (list of substances subject to authorisation). The public consultation was held in the context of ECHA's draft 9th Annex XIV recommendation and took place between 5 September 2018 and 5 December 2018.

Although the responses aim to address individual comments (submitted for individual substances), they have been compiled in a consolidated form structured by thematic block and level of information. This format intends to increase consistency and readability of responses and promote a better understanding of the authorisation process. In general, comments addressing same or similar issues have been assigned references to the same parts of the current document.

The responses to issues raised during the public consultation have been assigned to three thematic blocks, based on the following structure:

¹ The compilation of comments received, along with references to responses, can be found at the following links:

https://echa.europa.eu/documents/10162/13640/9th_recom_comref_dote_en.rtf

https://echa.europa.eu/documents/10162/13640/9th_recom_comref_dote_mote_reation_mass_en.rtf

- **A. Priority and general issues**
covers responses to issues related to the priority of the substances, including ECHA's prioritisation approach and its implementation in assigning priority scores and conclusions; also covers any other generic issue not covered by sections B and C;
- **B. Dates**
covers responses to issues related to the latest application dates, sunset dates and review periods, including ECHA's approach for determining those timelines;
- **C. Exemptions**
covers the responses to exemption requests, including ECHA's approach for evaluating those requests.

Each thematic block (A, B, C) is further divided based on the level of information in the response, as follows:

1. **Process information**
provides a summary of the principles applied by ECHA for its decision making relevant for each thematic block, as well as further information on aspects generally relevant (or non-relevant) for that decision. The process information has been developed based on the experience from previous recommendation rounds. It addresses issues commonly raised in comments submitted during the public consultation. The process information part is identical in all Response documents of the substances included in the draft 9th recommendation for public consultation.
2. **Further responses relevant for the substances/substance group**
provides responses to comments relevant for the substances not addressed in the process information.

The section headings in the process information and captions on the left of the substance/group-specific responses provide a summary of the issue addressed per section / response. The headings and captions are also numbered (e.g. "A.1.2.1", "B.2.2"), to support the referencing to responses in the "Comments and references to responses document" and vice-versa; i.e. to allow tracking of the comment(s) the specific section/response in the current document refers to.

A. Priority and general issues

A.1. Process information

A.1.1. General, recommendation process

- 1. ECHA's obligation to recommend/prioritise substances on the Candidate List*
- As part of the authorisation process set out in Title VII of the REACH Regulation, ECHA has the obligation to recommend substances included in the Candidate List for inclusion in Annex XIV to the European Commission (Article 58 of REACH).
- The prioritisation is the task of comparing those substances included in the Candidate List to determine which ones should be included first in Annex XIV. Substances not prioritised in one recommendation remain on the Candidate List and will be reassessed for priority in later recommendations together with the newly included substances in the Candidate List.
- According to Article 58(3) and Recital (77), the number of substances included in each recommendation needs to reflect the capacity of ECHA and the Commission to handle applications in the time provided for as well as the workability and practicality for applicants preparing their applications for authorisation. The workability of the authorisation process necessitates a gradual inclusion of substances in Annex XIV.
- 2. Legal basis for prioritisation*
- According to Article 58(3), priority for inclusion into Annex XIV shall normally be given to substances with
- (a) PBT or vPvB properties, or
 - (b) wide dispersive use, or
 - (c) high volumes.
- Article 58(3) requires taking the mentioned three criteria 'normally' into account, but there is no provision how this should be done in practice. Moreover, the consideration of further aspects and criteria for priority setting is not excluded. Hence, Article 58(3) leaves discretion regarding the design of an approach used for prioritising Candidate List substances for inclusion in Annex XIV.
- Information on the approach applied is provided below.
- 3. Prioritisation approach applied*
- The prioritisation approach applied by ECHA was discussed with, and has been agreed by, the Member State Committee (MSC). Please refer to:
- http://echa.europa.eu/documents/10162/13640/gen_approach_svhc_prior_in_recommendations_en.pdf

It is noted that all priority setting approaches are conventions on how to systematically use the information chosen to be the basis for assessing the prioritisation criteria including how to weight and combine the criteria in qualitative and/or quantitative terms. To draw overall conclusions there is a need to integrate complex pieces of all relevant information. Therefore the assignment of weighting factors and scores remains to be done by expert judgement and by agreement amongst the users of the approach. In the case of the applied prioritisation approach this was done in the MSC.

The prioritisation is a comparative exercise supporting the conclusion on which substances to recommend first, i.e. the priority scores need to be considered in relation to each other and should not be seen in isolation.

The results of the priority assessment of all Candidate List substances using the prioritisation approach can be found at ECHA's website². Further information on how the approach is applied in practice, especially on how the wide-dispersive use criterion is assessed, is provided in the "General approach for prioritisation of SVHCs: practical implementation examples"³.

4. Information taken into consideration for the draft recommendation

For the purpose of its draft priority setting ECHA considers all relevant information available to it. The registration dossiers (including the CSRs) are the main source of information. It is the registrants' obligation to ensure that the information in the dossiers is clear, consistent and up-to-date. Further information e.g. from Annex XV SVHC dossiers and from SVHC public consultation is considered, where appropriate (see Section 4 of the prioritisation approach (linked in A.1.3)). Downstream user reports, PPORD and SiA notifications are used in addition when relevant.

5. New information and next steps towards the final recommendation

Relevant new information provided during the public consultation on the draft recommendation and in the registration dossiers (checked after closure of the public consultation), including any request for exemption, is taken into account (i) by the MSC when preparing its opinion on the draft recommendation and (ii) by ECHA when finalising its recommendation. ECHA also takes into account the MSC opinion when finalising its recommendation. The recommendation, together with MSC opinion, all comments received, and the responses to the comments, are submitted to the European Commission who makes the final decision on which substances to include in Annex XIV and on the details for the respective entries. All non-confidential information is also made available on ECHA's website.

New information provided during the public consultation on ECHA's recommendation is also used when finalising the substance specific background documents, if relevant, and according to its confidentiality status.

² https://echa.europa.eu/documents/10162/13640/prioritisation_results_cl_substances_sept_2018_en.pdf

³ http://echa.europa.eu/documents/10162/13640/recom_general_prio_approach_implementation_examples_en.pdf

A.1.2. Prioritisation: Volume

1. Volume in the scope of authorisation

The volume taken into consideration for priority setting is the volume for all uses in the scope of authorisation. That volume is derived based on data from the registration dossiers as provided in Section 3.2 and 3.5 of the IUCLID dossiers and/or in the CSRs, along with information presented in the Annex XV SVHC reports or information submitted during public consultation on SVHC identification of the substances. Where available, information on uses falling under the generic exemptions from authorisation⁴ and on their related tonnage is assessed to estimate the volume relevant for the priority setting.

It is stressed, however, that the assessment of whether a use is in the scope of authorisation is done only for prioritisation purposes and it does not conclude or define the status of a use under the REACH Regulation (which is the responsibility of individual companies and subject to enforcement). In general, a realistic worst case approach is taken in cases where a clear conclusion on the intermediate status of the use or whether other exemptions apply is not possible on the basis of available data. The definition of intermediates as set out in Article 3(15) of the REACH Regulation, further elaborated and described in Appendix 4 of the 'Guidance on intermediates'⁵ and in the 'Practical guide on intermediates'⁶, is used to assess on the basis of available use descriptions (in the registrations incl. CSRs, the Annex XV SVHC reports and information received in SVHC public consultation) whether the identified uses are considered intermediate uses.

A.1.3. Prioritisation: Wide-dispersiveness of uses

1. Scope of the assessment of wide-dispersiveness of uses

The wide-dispersiveness is assessed for the substance taking into account all uses within the scope of authorisation i.e. not only whether one use could be regarded as wide-dispersive or not wide-dispersive.

The assessment of wide dispersiveness of uses (WDU) comprises a general evaluation of the substance's use pattern, relying on basic indicators specified in the general prioritisation approach document (see A.1.3) – a methodology which ECHA has strived to apply in a consistent way for all substances assessed, driven by the comparative nature of the prioritisation process. It does not comprise an assessment of information such as detailed operational conditions, recommended/implemented RMM, exposure/risk assessment reported in CSR, or site-specific measurement data. Such assessment is beyond the scope of this step of the authorisation process.

⁴ A list of uses exempted from the authorisation requirement available at:

http://echa.europa.eu/documents/10162/13640/generic_exemptions_authorisation_en.pdf

⁵ https://www.echa.europa.eu/documents/10162/23036412/intermediates_en.pdf

⁶ https://www.echa.europa.eu/documents/10162/23036412/pg16_intermediate_registration_en.pdf

More information can be found in Section 5.3 of the general prioritisation approach document⁷ and in “General approach for prioritisation of SVHCs: practical implementation examples”⁸. Some of the main points are summarised below.

2. Assignment of WDU score based on use types and their associated volumes

In the prioritisation approach the wide-dispersiveness of uses is assessed based primarily on the types of actors which are relevant for the use of a substance. The underlying assumption is that, in general, when moving from consumer uses to professional uses to industrial uses, the expected control of releases increases (i.e. “dispersiveness” decreases) and the expected wide-spreadness (i.e. number/distribution of sites) decreases; thus the wide dispersiveness of uses decreases.

The full scores of higher WDU categories (professional and consumer uses) are assigned as long as the respective uses represented absolute volumes ≥ 10 t/y⁹. This is as consumer and professional uses can be regarded as having wide-dispersive pattern, regardless of how high the amount used at industrial sites is. In other words, the allocation of scores is based on the actual tonnage in different types of uses and not the share of the tonnage in different uses.

If there was reliable information indicating that the volume used by professionals or consumers was < 10 t/y, the WDU score is refined in a way that only half way up to the highest score category (professional or consumer) is assigned.

Furthermore, consumer uses for substances classified as Carc./Muta./Repr. 1A/B are not considered in the prioritisation score regardless of whether identified in registrations or not (as those are restricted¹⁰ or, if in mixtures below the classification concentration limit, not in the scope of authorisation). For professional and industrial uses only the tonnage above the relevant concentration limit is considered in those cases where this information is available in the registration dossiers or in other sufficiently reliable sources.

3. Refinement of WDU score based on article service-life

Although uses of articles containing a substance in the Authorisation List will not require authorisation, article service-life is still relevant in priority considerations. This is because in the authorisation-application phase the risks and benefits related to any article service-life subsequent to uses applied for need to be considered, too. The use of articles is usually widespread, with the exception of articles only intended for specific uses in industrial sites. The prioritisation approach explains how article service-life is taken into account in the assessment of priority.

⁷ http://echa.europa.eu/documents/10162/13640/gen_approach_svhc_prior_in_recommendations_en.pdf

⁸ http://echa.europa.eu/documents/10162/13640/recom_general_prio_approach_implementation_examples_en.pdf

⁹ or unknown volumes, or ≥ 1 t/y if the total volume in the scope of authorisation was < 10 t/y

¹⁰ Entries 28 to 30 of Annex XVII to REACH, unless the use is specifically derogated from this restriction

Where registration data or other relevant information demonstrate that the substance ends up in articles, the initial WDU score (based on the use type) is refined upwards unless there is sufficiently reliable information that releases are unlikely during article service-life and waste phases.

It is stressed that no thorough assessment of exposure is done in this recommendation step of the authorisation process (see A.1.5.3). This applies also for the article service-life and waste phases of articles.

A.1.4. Prioritisation: Further relevant considerations beyond Art.58(3) criteria

1.Relevant further considerations The final conclusion on priority is drawn based on the assessment of the Article 58(3) criteria and consideration of additional aspects relevant for the recommendation. These additional aspects could be e.g. the grouping of substances (to take together SVHCs which could potentially replace prioritised or previously recommended SVHCs in some of their uses). There could be further considerations relevant for the prioritisation. It should also be noted that ECHA always aims to consider such additional aspects in a holistic way for the case at hand.

A.1.5. Aspects not considered in ECHA's prioritisation

1.Potential other regulatory actions In the process of recommending a Candidate List substance for inclusion in Annex XIV ECHA is not in the position to assess the pertinence of alternative regulatory risk management options to authorisation for the substance or some of its particular uses.

Any suggestion to address the concern raised by the substance via e.g. restriction of certain uses, or better enforcement of existing legislation for protection of workers, or the need to generate further information via substance evaluation prior to taking a decision on including the substance in Annex XIV are beyond the remit of ECHA in the recommendation process. The same applies for views that there is no need to initiate any further regulatory risk management action at this time.

Considerations on the most appropriate risk management options are usually discussed among authorities prior to proposing substances for inclusion in the Candidate List¹¹.

2. Authorisation is disproportionate The authorisation process aims at enhancing substitution when technically and economically viable alternatives are available. Until this is achieved the aim is to ensure proper control of risks.

¹¹ The Public Activities Coordination Tool (PACT) lists the substances for which a Risk Management Option Analysis (RMOA) is either under development or has been completed since the implementation of the SVHC Roadmap commenced in February 2013. Available at: <https://echa.europa.eu/pact>

and/or means a ban

Substances included on the Candidate List have been identified as substances of very high concern based on their hazardous properties. There is a societal interest to protect humans and/or the environment from risks potentially arising from the uses of these substances. At the same time, aspects such as the availability and suitability of alternatives, socio-economic, human health or environmental benefits of continuing a particular use or the (adverse) impacts of ceasing it¹², as well as information on the actual level of risk associated to a use of such substances are important. The authorisation process as a whole (inclusion in the Candidate List, inclusion in Annex XIV and application and granting the authorisations) takes into account and aims to balance these interests and aspects.

Authorisation does not ban the use of the substance. The use of substances included in Annex XIV can continue after their sunset date, provided a use-specific and applicant-specific authorisation is applied for and granted. It should be shown in the authorisation applications (and supported in the authorisation granting process) that either the risks arising from the use(s) applied for are adequately controlled or that there are no alternatives available and the socio-economic benefits outweigh the risks arising from the uses. Concomitantly, the obligation to apply for authorisation is a strong incentive (and duty) to search for and develop suitable alternatives.

3. Use specific considerations

The authorisation process foresees that the level of control of risks, the availability of and the time needed to transfer to suitable alternatives (e.g. due to need for established validation, safety requirements and/or performance standards) and socio-economic considerations such as the magnitude of benefits from continuing a certain use of an SVHC (i.e. adverse impacts of ceasing a use) are not considered in the recommendation phase but are addressed at the application phase of the authorisation process. That is because it is this phase where the respective assessment can be done in an effective manner: based on structured input of information by the applicant, the foreseen dedicated public consultation for scrutinising the information on alternatives and the involvement of Committees having the respective expertise and mandate. Information on these aspects will be taken into account by the Committees for Risk Assessment and Socio-Economic Analysis (RAC and SEAC) when forming their opinions and by the Commission when taking the final decision. It may impact the decision on granting the applied for authorisation and the conditions applicable to the authorisation, such as e.g. the length of the time limited review period of the authorisation.

4. Control of risks

ECHA considers that an assessment of the level of control or the level of exposure is not appropriate during the recommendation phase since it would shift the burden of proof back to authorities. Should a substance be included in the Authorisation List, such an assessment of exposure will be carried out by applicants for the uses they apply for as part of their authorisation application. The Risk Assessment Committee (RAC) will assess the appropriateness and effectiveness of the risk management measures as described in the application. There is also a possibility to specify in the authorisation decision further conditions, including monitoring requirements. This provides an additional level

¹² These are impacts associated with the "non-use scenario" (e.g. the use of unsuitable alternatives), such as any acute/chronic effects, climate change impacts, cost of new equipment or production process, social security, employment etc.

of scrutiny of the appropriateness of the control measures compared to the registration and downstream user obligations.

5. Availability of suitable alternatives

While for some uses in the short term there may not be suitable alternatives, the authorisation title of REACH gives a long term incentive to find and deploy them when these alternatives are technically and economically feasible while enabling continued use where that is justified. Information on (lack of) availability of alternatives as well as on relevant research and development efforts is taken into account in the application and authorisation decision making phase.

6. Socio-economic benefits of continued use

Information about societal and economic benefits associated with a use is important in the application and authorisation decision making phase. In case risks are not demonstrated to be adequately controlled by an applicant or the authorisation can only be granted via the socio-economic route, the Socio-economic Analysis Committee (SEAC) compares the impacts to human health and/or the environment arising from the use of the substance with the benefits of the continued use. This is done when developing an opinion whether to grant an authorisation.

7. Potential competitive disadvantage

Although subjecting the substance to authorisation may have an impact on individual companies in their capacity as manufacturers, importers, suppliers and/or users of the substance, these companies are generally not disadvantaged by this measure as it has the same impact on all other suppliers/users of the substance in the EU market, e.g. no matter whether a supplier is located outside or inside the EU. To the extent the substance may be present in imported articles, ECHA shall investigate after the sunset date if this poses a risk which is not adequately controlled. In that case it shall propose a restriction on these articles as per Article 69(2) of the REACH Regulation.

It is acknowledged that for certain production processes higher costs in comparison with competitors outside the EU may arise, if companies need an authorisation. These include for instance use of a substance as process chemical in the production of articles where the substance (or residues) does not end up in the article; or use in the formulation of mixtures having concentrations below the limit relevant for authorisation. Even though the use of the mixture is outside the scope of authorisation, still its formulation/production in the EU would require authorisation. The cost increase in these cases will apparently depend on the application fee and, in particular, on the costs of preparing the application. Its actual effect on the competitiveness of the respective industry in the EU will depend on the specific case (e.g. on the level of the overall production cost, including capital, raw material, and labour cost), but will often be relatively low.

Furthermore, it should be noted that not every actor on the market has to apply for authorisation of his use(s). This is because he can benefit from the authorisation granted to an actor up its supply chain¹³. It is further possible to submit joint applications by a group of actors.

8. Uncertainty as to whether authorisation will be granted

ECHA has made considerable effort to run the authorisation process in a transparent manner.

Commission, MSCAs, industry and ECHA have developed approaches and advice on how to prepare streamlined and fit-for-purpose applications.

ECHA has created a dedicated webpage “applying for authorisation” with the aim of guiding applicants in the preparation of their applications (<https://echa.europa.eu/applying-for-authorisation>). This includes among others guidance documents, technical manuals, Q&As, and approaches agreed by the committees describing how applications are treated and evaluated.

The Risk Assessment Committee has been providing DNEL and dose-response relationships for almost all substances so far. This is a practice which it intends to continue, thus saving substantial time for the applicants and increasing the predictability of the process. Moreover, the Committee for Socio-economic Analysis has published an explanatory note providing clarifications on how it evaluates economic feasibility as part of applications for authorisation. Furthermore, the Committees have jointly agreed on the principle of the recommended length of the review period, which should increase predictability. ECHA informs on its website about the length of the review periods that its Socio-economic Analysis Committee proposes to the Commission in its opinion. This is normally seven years, but a long review period of e.g. 12 years is possible, too¹⁴.

Further clarifications to potential applicants is provided via pre-submission information sessions with ECHA, in which future applicants for authorisation have the opportunity to ask case-specific questions regarding the regulatory and procedural aspects of the authorisation application process.

In addition, ‘trialogues’ are organised with applicants, Committee rapporteurs and interested parties during the opinion-making process. Seminars and workshops add to the support available for applicants.

¹³ In accordance with Art. 62(1)(2) applications for authorisation may be made by the manufacturer(s), importer(s) and/or downstream users of a substance and for one or several uses. Applications may be made for the applicant’s own uses and/or for uses for which he intends to place the substance on the market.

¹⁴ It should also be noted that an authorised use can be prolonged after the end of the review period. Authorisation holders have to submit a review report 18 months before the end the review period so that the authorised use could be prolonged.

As a result of these activities, the evaluation of applications for authorisation has become increasingly efficient and transparent.

By September 2019, >160 applications for >260 uses from >260 applicants have been submitted and are at various stages of processing¹⁵. The Risk Assessment Committee (RAC) and the Socio-economic Committee (SEAC) have adopted final opinions for a substantial number of uses (>200) and sent them to the Commission for decision making. With the conclusions of each of those evaluations communicated at ECHA's website, predictability of the authorisation process should be less of an issue.

¹⁵ Up-to-date statistics on received applications at <https://echa.europa.eu/received-applications>

A.2 Further responses relevant for the substance

Reference code	Issue raised in the comment(s)	Response
A.2.01	Consider RAC conclusion on the proposal to revise DOTE harmonised classification	In October 2017 Germany submitted a CLH dossier for DOTE, proposing to revise the current harmonised classification in Annex VI of the CLP Regulation. The substance was discussed at ECHA's Risk Assessment Committee (RAC) in November 2018. RAC adopted by consensus the opinion to retain the current classification for DOTE as Repr. 1B.
A.2.02	The substance as listed in the SVHC list has not been registered / Candidate list entries do not match registrations	<p>ECHA notes that any substance included in the Candidate List can be included in a recommendation, provided that it meets the prioritisation criteria. The existence of registration dossiers corresponding to the exact Candidate List entry is not a pre-requisite for including substances in the recommendation.</p> <p>In the process of priority setting, ECHA has considered all information on tonnage and uses available in the registration database that relate to the substances:</p> <p><i>'2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)'</i> and <i>'Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)'</i>,</p> <p>i.e. the two substances as defined in the Candidate List.</p> <p>Registrants of reaction mass of DOTE and MOTE have made use of the provision, explained in Section 4.2.2 of the Guidance for identification and naming of substances under REACH and CLP¹⁶ allowing the registration of multi-constituent substances under individual constituents and have submitted registration dossiers under EC 239-622-4 (DOTE) and EC 248-227-6 (MOTE).</p>

¹⁶ https://echa.europa.eu/documents/10162/23036412/substance_id_en.pdf/ee696bad-49f6-4fec-b8b7-2c3706113c7d

		<p>Therefore, the substance 'reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate' is considered as registered under REACH.</p> <p>ECHA has carefully considered the information on composition, uses and tonnage available in those registration dossiers (i.e. registrations under EC 239-622-4 (DOTE) and EC 248-227-6 (MOTE)) to correlate it with the respective Candidate List entries.</p> <p>ECHA acknowledges the efforts done by some registrants to clarify the tonnages that relate to the substance DOTE and to the reaction mass of DOTE and MOTE, respectively. This information has been fully taken into consideration. It should be noted that some registrants did not provide such clarification. In these cases, ECHA needed to apply reasonable worst case assumptions.</p>
A.2.03	Questioning the volume score assigned to DOTE (mono-constituent)	<p>In the process of priority setting, ECHA has considered all information on tonnage and uses that is available in the REACH registration database and that appears to relate to the substance as defined in the Candidate List.</p> <p>The approach followed for volume scoring (including how uncertain information from registrations had been considered) was described in the draft background documents submitted for public consultation (section 2.2 of the documents).</p> <p>After public consultation, ECHA's database was checked for registration updates. The priority assessment (including scoring) was reviewed in the light of all the information made available.</p> <p>For a number of registrations, there are still uncertainties as to whether the tonnage reported relates to the substance DOTE or to the reaction mass of DOTE and MOTE.</p> <p>Furthermore, ECHA acknowledges that part of the tonnage of DOTE manufactured/imported might relate to uses falling outside the scope of authorisation. During the public consultation, industry commented on the uses in food packaging and in pharmaceuticals packaging, claiming that those are exempted from authorisation. One estimation of the EU tonnage going to those combined uses was provided.</p> <p>The use in food packaging appears indeed to fall outside the scope of authorisation based on the generic exemption (Article 56(5)(b) of REACH) and therefore the corresponding tonnage should not be considered for priority setting. However the use in pharmaceutical packaging is not generically exempted from the authorisation requirement, therefore the corresponding tonnage should be considered for priority setting.</p>

		<p>Considering that only one estimation of the combined tonnage going to those 2 uses has been provided (i.e. no tonnage per use information available), it is not possible to conclude on the exact part of the tonnage falling outside the scope of authorisation.</p> <p>Based on the information available, ECHA estimates the volume of the substance DOTE (as defined in the Candidate List) for uses in the scope of authorisation to range from 1 to 10,000 t/y. This wide tonnage band reflects the uncertainties associated to the information provided.</p> <p>ECHA recognises that the tonnage of DOTE in the scope of authorisation might potentially be very low. However, ECHA notes that DOTE is prioritised for inclusion in the Authorisation List also based on grouping considerations with the reaction mass of DOTE and MOTE.</p> <p>Please also refer to responses:</p> <ul style="list-style-type: none"> • A.2.02. The substance as listed in the SVHC list has not been registered / Candidate list entries do not match registrations • C.2.01. Exemption for application in packaging pharmaceuticals (reference to Directive 2001/83/EC and Regulation (EC) No 726/2004) • C.2.02. Exemption for application for food contact (reference to Regulation 1935/2004/EC) • A.2.06. Questioning the grouping consideration on the basis that "DOTE:MOTE reaction mass" as not been registered as such
A.2.04	Prioritisation score for service life in articles considered not justified	<p>DOTe and Reaction mass of DOTE and MOTE are reported to be used as heat stabiliser in the production of PVC articles.</p> <p>Based on information provided by industry (registration dossiers, comments provided during the public consultation) it appears that the substances react during the polymer processing. The extent to which the initial substances actually end up in articles is uncertain. Contradicting information is available on the extent to which the substances transform into other substances.</p> <ul style="list-style-type: none"> • Based on information from registrants (reported in the SVHC Annex XV report (2014)) the typical content for the most used reaction mass of DOTE and MOTE in the production of PVC is 1-2.5% (ETINSA, 2014 cited in Annex XV SVHC report, 2014). Industry indicated that only a minor amount of the stabiliser present in the PVC compound reacts during the process of conversion in articles. Hence the concentration of the reaction mass of DOTE and MOTE in the articles remains close to its initial concentration of around 1-2.5%.

		<ul style="list-style-type: none"> Comments received during the Annex XIV public consultation by industry sector associations (Organotin REACH Consortium, EupC) indicated that the substance (referred to as DOTE) 'mostly' transforms into another substance when processed into articles. <p>Industry indicated that the purpose of a heat stabiliser like DOTE is to prevent the formation of HCl during manufacturing of PVC articles caused by heat and shear. DOTE reacts with any HCl generated to form the stable DOTE₂, a reaction also found in the in vitro metabolism of the substance). As a consequence the volume of DOTE, as such, in PVC gets reduced when a PVC article is produced. EuPC indicated that although some residues will be present it is the function of DOTE to react during processing. According to EuPC it is questionable whether the levels of DOTE in the finished article will exceed for all uses the 0.3% threshold depending on the original concentration of DOTE added.</p> <ul style="list-style-type: none"> Background information (Frenkel, 2016) has been provided by the lead registrant in its registration dossier to justify that the substance does not end up in articles (the service life has been removed from registrations under EC number 239-622-4 (DOTE)). DOTE is claimed to transform into the substance DOTE₂ during PVC processing. However the report states that the degree of transformation may vary from one process/processor to another, from one dry blend composition to another. ECHA notes that the NMR-spectrum provided by the registrant shows the presence of the transformation product. However it also shows the presence of a considerable amount of DOTE. This means that the transformation is not complete. <p>In conclusion, ECHA considers it justified to maintain the prioritisation points for the service life.</p> <p>Please also refer to response A.2.05. Claim the use as stabilisers during PVC processing as intermediate.</p>
A.2.05	Claim the use as stabilisers during PVC processing as intermediate	For the purpose of prioritisation ECHA did an initial assessment of the intermediate status of the use of DOTE and Reaction mass of DOTE MOTE as stabilisers during PVC processing. Based on the information available and the current state of play of the interpretation of the intermediate status following the European Court of Justice's judgment in Case C-650/15 P, ECHA is not taking a position whether the uses qualify as intermediate uses. Therefore, ECHA applies a reasonable worst case approach in order to respect the overall aim of the REACH Regulation and of the authorisation procedure. Accordingly, these uses of the substances and the related volumes are taken into account for prioritisation purposes.
A.2.06	Questioning the grouping consideration on the	In the process of priority setting and for grouping consideration, ECHA considers the substances as defined in the Candidate List.

	<p>basis that "DOTE:MOTE reaction mass" as not been registered as such</p>	<p>DOTE is grouped with the reaction mass of DOTE and MOTE.</p> <p>The justification for the grouping has been provided in the draft background document submitted to public consultation: 'The two Candidate List substances have commonalities in terms of composition and can be used as stabilisers in similar types of applications (e.g. rigid PVCs) indicating the potential to substitute each other in (some of) their uses.'</p> <p>During the public consultation, information has been received by industry indicating that DOTE as 'pure substance' is only used in low tonnage, but no information has been provided that contradict the assumption that 'DOTE' and 'Reaction mass of DOTE and MOTE' can be used in similar types of applications and could potentially substitute each other in (some of) their uses.</p> <p>Please also refer to response:</p> <ul style="list-style-type: none"> • A.2.02. The substance as listed in the SVHC list has not been registered / Candidate List entries do not match registrations
A.2.07	<p>Perception that grouping is considered for scoring purpose</p>	<p>In the process of priority setting ECHA considers the substances as defined in the Candidate List.</p> <p>In order to derive individual scores for the two Candidate List entries ('DOTE' and 'Reaction mass of DOTE and MOTE' respectively) ECHA carefully considered all the information on composition, uses and tonnage available in registration dossiers under EC 239-622-4 and EC 248-227-6 to correlate it with the Candidate List entries, differentiating the volumes and uses of the substance DOTE and volumes and uses of the substance "Reaction mass of DOTE and MOTE" where possible.</p> <p>The scores (inherent properties, volume and WDU) were derived for each Candidate List substance individually.</p> <p>As a result of this assessment, Reaction mass of DOTE and MOTE was considered as being of high priority for inclusion in the Authorisation List (compared to other substances in the Candidate List), on the basis of its own priority score.</p> <p>For the purpose of priority setting and in line with ECHA's prioritisation approach, ECHA has considered whether grouping consideration may apply with other substances in the Candidate List.</p> <p>Grouping is part of the additional considerations that ECHA takes into account when deciding which substances from the Candidate List to recommend as a priority for inclusion in Annex XIV. Candidate List substances identified as potential substitutes for other Candidate List substances already recommended or being recommended are given priority even though their priority score might be</p>

		<p>lower than that of other substances in the Candidate List. The aim of this approach is to avoid regrettable substitution.</p> <p>As a result of the grouping assessment, it was concluded that DOTE could substitute Reaction mass of DOTE and MOTE in some of its uses. Therefore DOTE was considered to be included in the Recommendation together with Reaction mass of DOTE and MOTE based on grouping consideration.</p> <p>See ECHA's general approach on Prioritisation of substances of very high concern (SVHCs) for inclusion in the Authorisation List (Annex XIV) https://echa.europa.eu/documents/10162/13640/gen_approach_svhc_prior_in_recommendations_en.pdf.</p> <p>Please also refer to response A.2.02. The substance as listed in the SVHC list has not been registered / Candidate List entries do not match registrations</p>
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B. Dates

B.1. Process information

B.1.1. General principles for setting latest application dates / sunset dates

1. Legal background

Article 58(3) and Recital (77) of REACH provide that the latest application and sunset dates set for the substances included in Annex XIV shall take account of ECHA's capacity to handle applications in the time provided for as well as the workability and practicality for applicants preparing their applications for authorisation. Furthermore, the legal text specifies that the latest application date must be at least 18 months before the sunset date (Article 58(1)(c)(ii)) and the sunset date(s) for uses of a substance should where appropriate take into account the production cycles specified for those uses (Article 58(1)(c)(i)).

The document "General approach for preparation of draft Annex XIV entries for substances to be included in Annex XIV" describes how ECHA implements the above mentioned legal requirements in practice (available at: http://echa.europa.eu/documents/10162/13640/recom_general_approach_draft_axiv_entries.pdf).

2. ECHA's proposal for sunset dates

On the basis of the information available in the registration dossiers and submitted during public consultations on the draft recommendations, ECHA has so far not seen reasons or justification to deviate from the 18 months set out in the legal text or grounds to define criteria for such deviation(s) based on production cycles referred to in Article 58(1)(c)(i). Therefore, ECHA proposes a standard difference of 18 months between the application and sunset dates for all substances included in its draft recommendation.

3. ECHA's proposal for latest application dates

ECHA made its proposals for the latest application dates (LAD) on the basis of the estimation that the time needed to prepare an authorisation application of sufficient quality might in standard cases require 18 months (roughly 12 months work-time for drafting the application and an additional buffer of 6 months for getting organised and consulting required external expertise). Based on discussions and experience on received applications so far, the applicants have not generally indicated that they have had difficulties with the stipulated time periods. Rather there had been problems for the first applicants preparing applications to have clarity on what information, analysis and justification was required in the applications. As over 180 opinions have already been given by RAC and SEAC, future applicants are in a better position than the first ones to prepare a fit-for-purpose application.

The work done and ongoing by the Commission, MSCAs, industry and ECHA to further develop approaches and advice on how to prepare a streamlined and fit-for-purpose application will also support the potential applicants concerned by substances in this recommendation. In this context, for example a step-by-step guide for applicants on how to

apply for authorisation has been (December 2016) published on ECHA's website. Furthermore, there is ongoing work on applications for the specific cases of low volumes and legacy spare parts. It should also be noted that the requirements on communication of information down and up the supply chain (Title IV of REACH) as well as the downstream user obligations (Title V of REACH) have applied for some years. Implementation of and compliance with these requirements should as well support the organisation of the work within the supply chains related to the preparation of applications for authorisation.

Based on the above, establishing first LADs earlier than 18 months after inclusion in Annex XIV could even be considered. However, providing sufficient time to the applicants to get organised within sectors and prepare an application that provides a solid basis for the decision making is important. Therefore, it does not seem to be justified to propose shorter LADs.

On the other hand, ECHA further considered if the first LAD should be set later than 18 months after inclusion in Annex XIV. The complexity of the supply chain has been considered to be one, potentially the main, factor affecting how much time is needed in addition to the drafting of the different parts of an application. Structure and complexity of the supply chain has an impact on both the time needed to gather the information and on how to best organise the application (who will apply, which uses will be covered). Indeed, for substances with complex supply chains organisation, planning, and collection of information may require longer time than for short and simple supply chains, especially when applications will be made by actors high up in a complex supply chain. They may need to collect information from many layers of actors in the supply chain and these layers may not have clear contact points and co-ordinators. A longer time might also be needed in case many downstream users decide to make one joint application as this may require extensive communication with different actors to clarify who possesses the required information, who would actually apply and how to establish the knowledge and staff resources needed.

The complexity of the supply chain could potentially be assessed based on the number of different uses and affected industry sectors, the number of layers in the supply chain, the number and type of companies concerned, and the way potential future applications will be organised¹⁷. However, ECHA has currently insufficient information to define clearly enough the factors which it should take into account for this assessment. Furthermore, ECHA is currently unable to define precisely what type of information would be used to characterise the above-mentioned factors. Therefore, it is concluded that ECHA currently does not have enough information to justify a prolongation of the first LAD, i.e. the 18 months slot.

In sum, ECHA considers that a standard LAD of 18 months for the preparation of a well-documented application for authorisation is still valid.

¹⁷ E.g. existence of consortia and their experience, size and location; knowledge about if applications will be made mainly upstream and cover downstream uses, or if rather many downstream applications will be made.

The anticipated workload of ECHA's Committees and Secretariat to process authorisation applications is accounted for by grouping the proposed substances in slots, normally 3, and setting the application dates with 3 months intervals in between the slots. From the applicant's point of view it is beneficial to have these dates to coincide with (the last days of) the "submission windows" for submitting the applications.

The time differences between the LADs set out in a recommendation are relatively short, typically ranging from 3 to 6 months, compared to the total time reserved for the potential applicants to prepare their applications. ECHA proposes to allocate those substances to the "later" LAD slots for which the available information indicates a relatively high number of uses and/or complex supply chain(s). Furthermore, substances with no registration requirement are allocated to the later slots. ECHA has developed a practical implementation method to support a more consistent and transparent assessment of these criteria¹⁸.

B.1.2. Aspects not considered by ECHA when proposing latest application dates/sunset dates

1. Extensive time needed in the supply chain to get organised for preparing application (e.g. due to high number of users)

Based on ECHA's approach, substances with more complex supply chains and likely higher number of uses will normally be allocated to the "later" latest application date slots (i.e. 21 or more months after the inclusion in Annex XIV).

Communication, organisation and agreement between the relevant actors in the supply chains and efficient allocation of work are important aspects to get the application(s) ready in time. The standard period of 18 months considered by ECHA as the shortest application date already includes the time for getting organised and consulting external expertise.

The application for authorisation is the last step of a multi-step process where previous steps should already raise awareness about the substances under consideration for inclusion in the Authorisation List. It is also important to note that the application process is not anymore a "new" process but has been in place for some time now.

2. Lack of alternatives, socio-economic aspects

It is stressed that the present lack of alternatives to (some of) the uses of a substance, the time needed to transfer to alternatives (e.g. due to need for established validation, safety requirements and/or performance standards) as well as other socio-economic or practical considerations are not viable reasons for prolonging the latest application dates or sunset dates.

Should ECHA know that there would not be technically and economically feasible alternative substances or techniques, this could be taken into account. If such evidence existed, the analysis of alternatives would be a straight forward exercise, and so would also the socio-economic analysis which would imply a relatively short LAD. However, ECHA

¹⁸ https://www.echa.europa.eu/documents/10162/13640/recom_general_approach_draft_axiv_entries_draft_implementation_en.pdf

does not normally have such information when preparing the recommendation as this becomes available only at the application stage. Thus, ECHA does not intend to use this as a criterion to shorten the LADs.

Socio-economic or practical considerations are no relevant reasons for prolonging or advancing the latest application dates or sunset dates as these considerations are normally use and sector or even case specific and difficult to take into account in the recommendation phase which considers all uses of the substance. Furthermore, such information would be very difficult to get at the prioritisation stage in a systematic manner. Therefore they are considered at the next phase of the authorisation process (application for authorisation and granting phase).

Authorisation, inter alia, aims to promote the development of alternatives. Article 55 explicitly stipulates that applicants for authorisation shall analyse the availability of alternatives and consider their risks, and the technical and economic feasibility of substitution. This information will be taken into account by the Risk Assessment and Socio-Economic Analysis Committees when forming their opinions and by the Commission when taking the final decision. It may impact the decision on granting the applied for authorisation and the conditions applicable to the authorisation, such as e.g. the length of the time limited review period of the authorisation.

If a suitable alternative to a substance included in Annex XIV will be available before the foreseen sunset date, i.e. the date from which the placing on the market and the use of the substance is prohibited unless an authorisation is granted (Art. 58 (c) (i) of REACH), no application for authorisation of the current use of the substance would be required.

B.1.3. Review periods

1. Upfront review periods

Setting 'upfront' review periods for any uses would require that ECHA had access to adequate information on different aspects relevant for a decision on the review period. So far such information was not available to ECHA at the recommendation step. Therefore, ECHA has not proposed any upfront specific review periods in its draft recommendations for inclusion in the Authorisation List. It is to be stressed that all authorisation decisions will include specific review periods which will be based on concrete case-specific information provided in the applications for authorisation. ECHA has published guidance on the type of information in an application for authorisation which may impact the review period when granting an authorisation¹⁹.

¹⁹ SEAC's approach for establishing the length of the review period (http://echa.europa.eu/documents/10162/13580/seac_rac_review_period_authorisation_en.pdf) and RAC's and SEAC's guidance paper on opinion trees for non-threshold substances (http://echa.europa.eu/documents/10162/13637/opinion_trees_non_treshold_subs_en.pdf)

B.2 Further responses relevant for the substance

Reference code	Issue raised in the comment(s)	Response
B.2.01	Advice the maximum period for a LAD	<p>In its draft recommendation, ECHA suggested the Latest application dates to be the date of inclusion in Annex XIV plus 18, 21 or 24 months. ECHA indicated that it will make the final LAD allocation when finalising the recommendation and will use all available relevant information including that received in the public consultation.</p> <p>Having assessed all information received during the public consultation, ECHA sees currently no reason to deviate from the three standard LAD slots mentioned above.</p> <p>The time differences between the LADs set out in a recommendation are relatively short, typically ranging from 3 to 6 months, compared to the total time reserved for the potential applicants to prepare their applications. ECHA proposed to allocate those substances to the "later" LAD slots for which the available information indicates a relatively high number of uses and/or complex supply chain(s).</p> <p>ECHA has developed a practical implementation method to support a consistent and transparent assessment of these criteria. The aim is to holistically compare a limited number of substances within one recommendation round. See https://www.echa.europa.eu/documents/10162/13640/recom_general_approach_draft_axiv_entries_draft_implementation_en.pdf.</p> <p>Based on the assessment performed, it seems that the supply chain of 'DOTE' and 'Reaction mass of DOTE and MOTE' can be concluded as being of medium complexity compared to other substances included in the final recommendation. Therefore, a latest application date of 21 months is suggested.</p> <p>Please also refer to response B.1.1.3. ECHA's proposal for latest application dates.</p>

C. Exemptions

C.1. Process information

C.1.1. General principles for exemptions under Art. 58(2)

Uses (or categories of uses) can be exempted from the authorisation requirement on the basis of Article 58(2) of REACH. Furthermore certain uses fall under the generic exemptions from authorisation²⁰.

According to Article 58(2) of REACH it is possible to exempt from the authorisation requirement uses or categories of uses *'provided that, on the basis of the existing specific Community legislation imposing minimum requirements relating to the protection of human health or the environment for the use of the substance, the risk is properly controlled'*.

- The decision to grant an exemption from the authorisation requirement under Article 58(2) is taken by the Commission, taking into consideration ECHA's recommendation. The Commission enjoys discretion in deciding whether or not to provide exemptions from authorisations pursuant to Article 58(2) REACH within the limits of EU law, including the proportionality principle.

ECHA further recalls that it is apparent from the terms of Article 58(2) that:

- (a) The obtaining of an exemption is a possibility and not an entitlement;
- (b) The discretion afforded to the Commission only ever arises where there is specific minimum EU legislation in place imposing minimum requirements relating to the protection of human health or the environment for the use of the substance ensuring the risk is properly controlled; it should be noted that in the absence of existing specific EU legislation in force, the Commission is prohibited from granting an exemption on the basis of Article 58(2) in respect of the substance listed in Annex XIV of REACH; it is therefore not sufficient if there is national legislation governing such use or a Commission communication;
- (c) Risk assessment and the question as to whether individual operators are able to control risks associated with the use of a substance of very high concern are not included among the criteria that may constitute a basis for the granting of exemptions of a use. In the absence of specific Union legislation the Commission has no discretion to grant an exemption under Article 58(2) of the REACH Regulation regardless of the outcome of risk assessment.

²⁰ http://echa.europa.eu/documents/10162/13640/generic_exemptions_authorisation_en.pdf

In preparing its recommendation ECHA will consider the following elements in deciding whether to recommend an exemption of a use of a substance²¹ (also described in the General approach for preparation of draft Annex XIV entries for substances to be included in Annex XIV²²):

- There is existing EU legislation (i.e., rules of law adopted by a European Union entity intended to produce binding effects) addressing the specific use (or categories of use) that is proposed to be exempted. Special attention has to be paid to the definition of use in the legislation in question compared to the REACH definition of use set out in Article 3(24) of REACH. Furthermore, the reasons for and effect of any exemptions from the requirements set out in the legislation have to be assessed;
- The existing EU legislation properly controls the risks to human health and/or the environment from the use of the substance arising from the intrinsic properties of the substance that are specified in Annex XIV; generally, the legislation in question should specifically refer to the substance to be included in Annex XIV either by naming the substance or by referring to a group of substances that is clearly distinct from other substances. A mere reference to carcinogenic, mutagenic or reprotoxic substances may be too general and requires case-by-case assessment;
- The existing EU legislation imposes minimum requirements for the proper control of risks of the use. The piece of legislation (i) has to define the minimum standard to be adopted in the interest of public health or the environment and (ii) allows EU Member States to impose more stringent requirements than the specific minimum requirements set out in the EU legislation in question. Legislation setting only a general framework of requirements or the aim of imposing measures (e.g. EU legislation which provides Member States the possibility to impose less stringent requirements than that suggested by the EU legislation in question) or not clearly specifying the actual type and effectiveness of measures to be implemented is not regarded as sufficient to meet the requirements under Article 58(2). Furthermore, it can be implied from the REACH Regulation that attention should be paid as to whether and how the risks related to the life-cycle stages resulting from the uses in question (i.e. service-life of articles and waste stage(s), as relevant) are covered by the legislation.

On the basis of the elements above:

- (i) Only existing EU legislation is relevant in the context to be assessed (not national legislation).
- (ii) Minimum requirements for controlling risks to human health and/or the environment need to be imposed in a way that they cover the life cycle stages that are exerting the risks resulting from the uses in question.
- (iii) There need to be binding and enforceable minimum requirements in place for the substance(s) used.

²¹ For further information, see the judgment of the General Court in Case T-360/13: *Verein zur Wahrung von Einsatz und Nutzung von Chromtrioxid und anderen Chrom-VI-verbindungen in der Oberflächentechnik eV (VECCO) and Others vs European Commission*.

²² Available at: http://echa.europa.eu/documents/10162/13640/recom_general_approach_draft_axiv_entries.pdf

C.1.2. Generic exemptions

A list of uses exempted from the authorisation requirement according to the REACH Regulation can be found at http://echa.europa.eu/documents/10162/13640/generic_exemptions_authorisation_en.pdf. The scope of some of these generic exemptions is further clarified in ECHA's Q&A found at <https://www.echa.europa.eu/web/guest/support/qas-support/qas> (Q&As 1027, 1028, 1030 and 1031). It should be noted that if a use falls under the generic exemptions from authorisation, there is no need to propose an additional specific exemption.

It is the responsibility of companies to assess whether any of their uses complies with the requirements relevant for each of the exempted uses. Further information on such requirements can be found in the legislation listed at the above link, as well as in Article 3(23) REACH regarding scientific research and development, and in the ECHA Guidance on intermediates (https://www.echa.europa.eu/documents/10162/23036412/intermediates_en.pdf).

C.1.3. Aspects not justifying an exemption from authorisation

There are several generic exemptions from the authorisation requirement²⁰. Furthermore, uses can be exempted from the authorisation requirement on the basis of Art 58(2) which depends on the provisions of existing EU legislation (See section C.1.1. General principles for exemptions under Art. 58(2)).

While information such as a low level of risk or low tonnage associated to a use, voluntary measures implemented by industry, availability and suitability of alternatives, socioeconomic benefits associated with continuing a use, is important, it cannot be used as basis for an Art. 58(2) exemption. Information regarding these topics needs to be provided as part of the application for authorisation in case the substance is included in Annex XIV. This information will be taken into account by the Risk Assessment and Socio-Economic Analysis Committees when forming their opinions and by the Commission when taking the final decision. It may impact the decision on granting the applied for authorisation and the conditions applicable to the authorisation, such as e.g. the length of the time limited review period of the authorisation.

C.2 Further responses relevant for the substance

Reference code	Issue raised in the comment(s)	Response
C.2.01	<p>Exemption for applications in packaging of medicinal products</p> <p>(reference to Directive 2001/83/EC and Regulation (EC) No 726/2004)</p>	<p>According to Article 58(2) of REACH it is possible to exempt from the authorisation requirement uses or categories of uses <i>'provided that, on the basis of the existing specific Community legislation imposing minimum requirements relating to the protection of human health or the environment for the use of the substance, the risk is properly controlled'</i>.</p> <p>During the Annex XIV and SVHC public consultations, comments on the use of the substances in packaging of medicinal products [<i>in some comments also referred to as packaging of pharmaceuticals, medication or medicines</i>] were received from several industry associations and one company.</p> <p>Some comment submitters emphasised that aspects of safety of the immediate packaging of medicinal products are covered by Directive 2001/83/EC and Regulation (EC) No 726/2004 and indicated that in their view the use falls outside the scope of authorisation as per Art. 2(5).a of REACH.</p> <p>ECHA notes that Article 2(5) of REACH excludes the use in medicinal products from the authorisation requirement, but not the use in the packaging of such products. The use in packaging of medicinal products is not covered by any generic exemption from the authorisation requirement under REACH. Therefore such use can only be exempted under Article 58(2) of REACH.</p> <p>Other comment submitters indicated that the use in packaging of medicinal products should benefit from a specific exemption. Reference was made by some comment submitters to the Art. 58(2) exemptions granted for DEHP, BBP and DBP for a similar use. For these substances the Commission included the following exemption under Art 58 (2) in the Authorisation list entries: Uses in the immediate packaging of medicinal products covered under Regulation (EC) No 726/2004, Directive 2001/82/EC, and/or Directive 2001/83/EC. In the Regulation including DEHP, BBP and DBP in Annex XIV the Commission indicated that "that legislation of the Union provides for a framework to properly control risks of such immediate packaging materials by imposing requirements on the quality, stability, and safety of the immediate packaging materials".</p> <p>ECHA would therefore invite Commission to assess if a similar conclusion may apply to the specific cases of 'DOTE' and 'Reaction mass of DOTE and MOTE'. Such assessment should also be done in accordance with the considerations on the application of Article 58(2) set out by the General Court and the European Court of Justice in their judgments in Cases T-360/13 and C-651/15 P Vecco and others v. Commission.</p>

C.2.02	Exemption for applications for food contact (reference to Regulation 1935/2004/EC)	<p>During the Annex XIV and SVHC public consultations comments on the uses of the substance in food contact material applications have been received. The comment submitters emphasised that these uses are covered within the scope of Regulation 1935/2004/EC and Regulation 10/2011/EC and should therefore be considered as falling outside the scope of authorisation (generic exemption as per Art. 56(5)(b) of REACH).</p> <p>ECHA agrees with such assessment and notes that if a use falls under the generic exemptions from authorisation, there is no need to propose an additional specific exemption.</p> <p>It is the responsibility of companies to assess whether their uses comply with the requirements relevant for the exempted uses.</p>
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