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## **COVER NOTE**

From:	Secretary-General of the European Commission, signed by Ms Martine DEPREZ, Director
date of receipt:	9 October 2025
To:	Ms Thérèse BLANCHET, Secretary-General of the Council of the European Union
No. Cion doc.:	D(2025) 109239 annex
Subject:	ANNEX to the COMMISSION REGULATION (EU)/ of XXX amending Annex I to Regulation (EU) No 10/2011 as regards the authorisation or the conditions of use of several substances

Delegations will find attached document D(2025) 109239 annex.

Encl.: D(2025) 109239 annex

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Luxembourg, XXX PLAN/2025/955 ANNEX Rev1 (POOL/E2/2025/955/955 EN ANNEX.docx) D109239/02 [...](2025) XXX draft

**ANNEX** 

## **ANNEX**

to the

## **COMMISSION REGULATION**

amending Annex I to Regulation (EU) No 10/2011 as regards the authorisation or the conditions of use of several substances

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## **ANNEX**

Annex I is amended as follows:

- (1) Table 1 is amended as follows:
- (a) entry 768 is replaced by the following:

<b>'768</b>	34850	014392 5-92-2	amines, di-C14- C20-alkyl, oxidised, from hydrogena ted tallow	yes	no	no		Only to be used in contact with non-fatty foods:  (a) at 0,1% w/w in polyolefins  (b) at 0,25% w/w in PET';
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(b) the following entries are added:

'1084	182121 7-71-3	phosphor ous acid, triphenyl ester, polymer with 1,4- cyclohexa nedimetha nol and polypropy lene glycol, C10-16 alkyl esters	yes	n o	yes	5	Only to be used as an additive at up to 0,15% w/w in polyolefins intended for contact with food at room temperature and below, including hot-fill and/or heating up to 100 °C for up to 2 hours.  Not to be used in the manufacture of articles intended for contact with infant formula(7), and human milk.  The fraction with a molecular weight below 1000 Da shall not exceed 13% w/w of the substance.  The SML applies to the total of phosphite and phosphate species.	
1089	81607- 35-4	calcium tert- butylphos phonate	yes	n o	no		Only to be used as a nucleating agent at up to 0,15% w/w in polyolefins intended for contact with food at	

								room temperature and below, including temperatures up to 100 °C for maximum 2 hours and up to 130 °C for less than 15 minutes.  Not to be used in materials and articles intended for contact with infant formula(7), and human milk.
1092		180186 3-42-2	amines, di-C14- C20- alkyl, oxidised, from hydrogen ated vegetable oil	yes	n o	no		Only to be used as an additive at up to 0,1% w/w in polyolefins, which are to be used only in contact with non-fatty foods at room temperature and below, including hot-fill and/or heating up to 100 °C for up to 2 hours.  Not to be used in the manufacture of materials and articles intended for contact with infant formula(7), and human milk.
1093		188358 3-80-9	wax, rice bran, oxidised	yes	n o	no		Only to be used as an additive at up to 0,3% w/w in polyethylene terephthalate, polylactic acid and rigid poly(vinyl chloride) materials and articles intended for contact with non-fatty foods, at room temperature and below, including hotfill and/or heating up to 100°C for up to 2 hours.
1094	200	2752- 17-2	2,2'- oxydiethy lamine	no	y es	no	0, 0 5	Only to be used as a (3 comonomer at up to 1) 14% w/w with adipic acid and caprolactam, or with authorised

						homologues of these two substances with a longer C chain, to manufacture polyamide films with a thickness of up to 25 µm.  The migration of oligomers containing the substance with a molecular weight below 1000 Da shall not exceed 5 mg/kg food.  Not to be used in the manufacture of materials and articles intended for contact with infant formula(7), and human milk.
1096	185035 7-57-1	wax, rice bran, oxidised, calcium salt	yes	n o	no	Only to be used as an additive at up to 0,3% w/w in polyethylene terephthalate, polylactic acid and rigid poly(vinyl chloride) materials and articles intended for contact with non-fatty foods, at room temperature and below, including hotfill and/or heating up to 100 °C for up to 2 hours.

in point 3, Table 3, the following entry is added:

<sup>&#</sup>x27;(31) Water shall be used for verification of compliance instead of food simulants listed in Table 1 of Annex III.'