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Subject:	ANNEX to the COMMISSION REGULATION (EU) .../... amending Annexes I and II to Regulation (EC) No 1333/2008 of the European Parliament and of the Council as regards the functional class of 'stabilisers' and the use of ferrous lactate (E 585) on the mushroom <i>Albatrellus ovinus</i> as a food ingredient in Swedish liver pâtés

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Delegations will find attached document D060620/03 - ANNEX.

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Encl.: D060620/03 - ANNEX



Brussels, **XXX**  
SANTE/11634/2018 ANNEX  
(POOL/E2/2018/11634/11634-EN  
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ANNEX 1

**ANNEX**

**to the**

**COMMISSION REGULATION (EU) .../...**

**amending Annexes I and II to Regulation (EC) No 1333/2008 of the European Parliament and of the Council as regards the functional class of ‘stabilisers’ and the use of ferrous lactate (E 585) on the mushroom *Albatrellus ovinus* as a food ingredient in Swedish liver pâtés**

## ANNEX

Regulation (EC) No 1333/2008 is amended as follows:

(1) In Annex I the entry 24 ‘stabilisers’ is replaced as follows:

“24. ‘stabilisers’ are substances which make it possible to maintain the physico-chemical state of a foodstuff; stabilisers include substances which enable the maintenance of a homogenous dispersion of two or more immiscible substances in a foodstuff, substances which stabilise, retain or intensify colour of a foodstuff and substances which increase the binding capacity of the food, including the formation of cross-links between proteins enabling the binding of food pieces into re-constituted food;”

(2) Part E of Annex II is amended as follows:

(a) In food category 04.2.2 ‘Fruit and vegetables in vinegar, oil, or brine’, the entry for ferrous lactate (E 585) is replaced by the following:

	E 585	Ferrous lactate	150	(56)	only mushroom <i>Albatrellus ovinus</i> used as a food ingredient in Swedish liver pâtés and olives darkened by oxidation
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(b) In food category 04.2.3 ‘Canned or bottled fruit and vegetables’, the entry for ferrous lactate (E 585) is replaced by the following:

	E 585	Ferrous lactate	150	(56)	only mushroom <i>Albatrellus ovinus</i> used as a food ingredient in Swedish liver pâtés and olives darkened by oxidation
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