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COVER NOTE

From:	European Commission				
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To:	General Secretariat of the Council				
No. Cion doc.:	D043913/02 ANNEXES 1-2				
Subject:	ANNEXES to the Commission Regulation (EU)/ amending Regulation (EC) No 2003/2003 of the European Parliament and of the Council relating to fertilisers for the purposes of adapting Annexes I and IV				

Delegations will find attached document D043913/02 ANNEXES 1-2.

Encl.: D043913/02 ANNEXES 1-2



EUROPEAN COMMISSION

> Brussels, XXX D043913/02 [...](2016) XXX draft

ANNEXES 1 to 2

ANNEXES

to the

Commission Regulation (EU) .../...

amending Regulation (EC) No 2003/2003 of the European Parliament and of the Council relating to fertilisers for the purposes of adapting Annexes I and IV

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ANNEX I

Annex I to Regulation (EC) No 2003/2003 is amended as follows:

(1) In the Table in section E.3.1, the following entry is added:

"12	[S,S]-Ethylenediaminedisuccinic acid	[S,S]-EDDS		$C_{10}H_{16}O_8N_2$	20846-91-7	7"			
(2)	In the Table in section E.3.2, the following entry is added:								
"2	Heptagluconic acid	HGA	C ₇ H ₁₄ O ₈		23351-51-1"				
(3)	(3) In the Table in Section F.2, the entry 3 is replaced by the following:								
"3	Mixture of N-butylphosphorothioic triamide (NBPT) and N- propylphosphorothioic triamide (NPPT) (ratio 3:1 ¹) Reaction mixture: EC No 700-457-2 Mixture of NBPT/NPPT: NBPT: ELINCS No 435-740-7 NPPT: CAS No 916809-14-8	Minimum: 0,02 Maximum: 0,3"							

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Tolerance on the portion of NPPT: 20%.

ANNEX II

Annex IV to Regulation (EC) No 2003/2003 is amended as follows:

- (1) In Section B, under the heading "Methods 11", the subtitle "Chelating agents" is replaced by "Chelating and complexing agents".
- (2) In Section B, the following Method 11.9 is added:

"Determination of [S,S]-EDDS

EN 13368-3 *Part* 3: *Fertilizers* - *Determination of chelating agents in fertilizers by chromatography: Determination of* [*S*,*S*]*-EDDS by ion pair chromatography*

This method of analysis has been ring-tested."

(3) In Section B, the following Method 11.10 is added:

"Determination of HGA

EN 16847: *Fertilizers* - *Determination of complexing agents in fertilizers* - *Identification of heptagluconic acid by chromatography*

This method of analysis has been ring-tested."