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2 **PHARMACOPOEIAL DISCUSSION GROUP**

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4 **CORRECTION 3**

5 CODE: ... E25

6 **NAME: ...Magnesium Stearate**

7 (Correction of the sign-off document ... signed 11 November 2008)

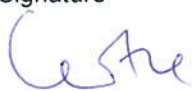
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12 Items to be corrected: ...

13 Limit of Cadmium: Alternatively, the GFAA software can be used to calculate the cadmium  
14 content of the sample. For either calculation, the correlation coefficient ( $r$ ) of the standard  
15 additions plot must be at least ~~0.995~~ 0.99.

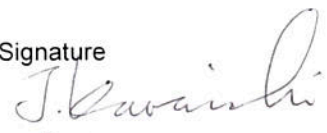
16 Limit of Lead: Alternatively, the GFAA software can be used to calculate the lead content of  
17 the sample. For either calculation, the correlation coefficient ( $r$ ) of the standard additions plot  
18 must be at least ~~0.995~~ 0.99.

19 Limit of Nickel: Alternatively, the GFAA software can be used to calculate the nickel content  
20 of the sample. For either calculation, the correlation coefficient ( $r$ ) of the standard additions  
21 plot must be at least 0.99.

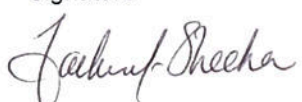
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23  
24 **European Pharmacopoeia**

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26 Signature Name Date  
27  WEITEL 27/6/13  
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29 **Japanese Pharmacopoeia**

30  
31 Signature Name Date  
32  Toru KAWANISHI 27/6/2013  
33 for Haruo Akagawa

34 **United States Pharmacopoeia**

35  
36 Signature Name Date  
37  CATHERINE M. SHEEHAN June 27, 2013  
38