

1 PHARMACOPOEIAL DISCUSSION GROUP

2
3 CORRECTION

4 CODE: E55a

5 NAME: Gelatin (gelling grade)

6 (Correction of the sign-off document dated 6 June 2012)

7
8 Item to be corrected: TEST, Peroxides, *Suitability test*.

9 *Suitability test*. Dip a test strip for 1 s into hydrogen peroxide standard solution (~~10~~ 2 ppm H₂O₂)
10 [prepared by dilution of hydrogen peroxide solution (30 g/l H₂O₂)], such that the reaction zone is
11 properly wetted. Remove the test strip, shake off excess liquid and after 15 s compare the reaction
12 zone with the colour scale provided. The test strips are suitable if the colour matches that of the ~~10~~ 2
13 ppm concentration.

14 European Pharmacopoeia

15 

16 Signature

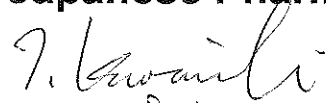
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16 Name

15 7/11/12

16 Date

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19 Japanese Pharmacopoeia

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21 Signature for Haruo Akagawa

20 Toru KAWANISHI

21 Name

20 11/7/2012

21 Date

22
23
24 United States Pharmacopeia

25 

26 Signature

26 Name

25 Nov. 7, 2012

26 Date

1 PHARMACOPOEIAL DISCUSSION GROUP

2
3 CORRECTION

4 CODE: E55b

5 NAME: Gelatin (non-gelling grade)

6 (Correction of the sign-off document dated 6 June 2012)

7
8 Item to be corrected: TEST, Peroxides, *Suitability test*.

9 *Suitability test*. Dip a test strip for 1 s into hydrogen peroxide standard solution (~~10~~ 2 ppm H₂O₂)
10 [prepared by dilution of hydrogen peroxide solution (30 g/l H₂O₂)], such that the reaction zone is
11 properly wetted. Remove the test strip, shake off excess liquid and after 15 s compare the reaction
12 zone with the colour scale provided. The test strips are suitable if the colour matches that of the ~~10~~ 2
13 ppm concentration.

14 European Pharmacopoeia

15 

16 Signature


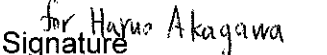
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16 Name

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Signature

20 Toru KAWANISHI/
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24 United States Pharmacopeia

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25 Nov 7, 2012
26 Date