PHARMACOPOEIAL DISCUSSION GROUP 1 2 CORRECTION 3 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. Suitability test. Dip a test strip for 1 s into hydrogen peroxide standard solution (10 2 ppm H₂O₂) 9 [prepared by dilution of hydrogen peroxide solution (30 g/I H₂O₂)], such that the reaction zone is 10 properly wetted. Remove the test strip, shake off excess liquid and after 15 s compare the reaction 11 12 zone with the colour scale provided. The test strips are suitable if the colour matches that of the 10 2 13 ppm concentration. European Pharmacopoeia 14 AMUZ 15 CETTEL Signature 16 Name Date 17 18 Japanese Pharmacopoeia 19 7. Comme Toru KAWANISHI 11/17/2012 Signature for Harno Akagawa Name Date 20 22 23 **United States Pharmacopeia** 24 William of Dechan 25 Nov. 7, 20,2 Date 26

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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 10 11 12 13	Suitability test. Dip a test strip for 1 s into hydrogen peroxide standard solution ($\frac{10}{2}$ ppm H ₂ O ₂) [prepared by dilution of hydrogen peroxide solution ($\frac{30}{9}$ H ₂ O ₂)], such that the reaction zone is properly wetted. Remove the test strip, shake off excess liquid and after 15 s compare the reaction zone with the colour scale provided. The test strips are suitable if the colour matches that of the $\frac{10}{2}$ ppm concentration.				
14	European Pharmacopoeia				
15	Ceshe	LETEL	, e	HMM	
16	Signature	Name		Date	
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19	Japanese Pharmac	copoeia		, ,	
20	Japanese Pharmac	Toru KAWA	NISH	11/7/2012	
21	Signature Akagawa	Name	7,0,1,	Date	
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24	United States Pharmacopeia				
25	Lather Sheehan			Nou 7,2012	
26	Signature (Signature	Name		Date	
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