December 2022

## E-48

# PHARMACOPOEIAL DISCUSSION GROUP CORRECTION OF SIGN-OFF COVER SHEET

**CODE: E-48** 

## NAME: ETHYL PARAHYDROXYBENZOATE

(Correction of the sign-off cover sheet of Rev. 1 Corr. 2 signed on December 22, 2020)

#### Harmonised attributes

Attribute	EP	JP	USP
Definition	+	+	+
Identification A (melting point)*	+	+	+
Identification B (IR)	+	+	+
Appearance of solution/color	+	+	+
Acidity	+	+	+
Related substances**	+	+	+
Sulphated ash	, +	+	1 1 to 1
Assay	e Crossa	INDIA .	+ /

<sup>\*</sup> Melting point: JP considers melting point as a test and not as part of identification

#### Legend

- + will adopt and implement
- will not stipulate

#### Non-harmonised attributes

Characters, Storage

## Local requirements

EP	JP	USP
Second identification (melting point, TLC)	Related substances: test for required detectability, system repeatability  Assay: column temperature	None

<sup>\*\*</sup> Related substances: JP uses the term "relative response factor" instead of "correction factor"

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### Reagents and reference materials

Each pharmacopoeia will adapt the text to take account of local reference materials and reagent specifications.

Each pharmacopeia will consider actual titrant concentration in equations according to their local rules of calculation for titration.

### European Pharmacopoeia

Signature

Name

Date

DocuSigned by:

Petra Doerr

20.12.2022

Japanese Pharmacopoeia

Signature

Name

Date

United States Pharmacopeia

Signature

Name

Date

DocuSigned by:

A7467E52FCC94E9

Kevin Moore

y goda for Y. Yoshida Yukihiro Goda 20 Jan, 2023

12/15/2022