

**PHARMACOPEIAL DISCUSSION GROUP
CORRECTION OF SIGN-OFF COVER SHEET**

CODE: E-19

NAME: HYDROXYPROPYLCELLULOSE

(Correction 3 of the sign-off cover sheet signed on June 27, 2013)

Harmonised attributes

Attribute	EP	JP	USP
Definition	+	+	+
Identification A (thin film)	+	+	+
Identification B (IR)	+	+	+
pH	+	+	+
Loss on Drying	+	+	+
Residue on ignition	+	+	+
Silica	+	+	+
Assay for hydroxypropoxy groups	+	+	+

Legend

+ will adopt and implement; – will not stipulate

Non-harmonised attributes

Characters/Description, Packaging and storage, Viscosity, Labeling

Local requirements

EP	JP	USP
Identification (Cloud Point), Functionality-Related Characteristics (Viscosity, Degree of substitution (Assay for hydroxypropoxy groups)*, Particle-size distribution, Powder flow)	None	Lead

* Degree of substitution (Assay for hydroxypropoxy groups) is a harmonised attribute. It is also included in the Functionality-Related Characteristics section of the EP monograph.

Reagents and reference materials

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

E-19

Correction sign-off cover sheet

December 2022

European Pharmacopoeia

Signature

Name

Date

DocuSigned by:
Petra Doerr
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Petra Doerr

20.12.2022

Japanese Pharmacopoeia

Signature

Name

Date

Y. Goda
for Y. Yoshida

Yukihiro Goda

20 Jan, 2023

United States Pharmacopeia

Signature

Name

Date

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12/15/2022