PHARMACOPEIAL DISCUSSION GROUP

CORRECTION OF SIGN-OFF COVER SHEET

CODE: E-20

NAME: HYDROXYPROPYLCELLULOSE, LOW SUBSTITUTED

(Correction of the sign-off cover sheet of Corr 2 signed on 26 October 2016)

Harmonized attributes

Attribute	EP	JP	USP
Definition	+	+	+
Identification A	+	+	+
Identification B	+	+	+
Identification C	+	+	+
pH	+	+	+
Loss on drying	+	+	+
Residue on ignition	+	+	+
Assay for hydroxypropoxy groups	+	+	+
Packaging and Storage	+	+	+

Legend
+ will adopt and implement; – will not stipulate

Non-harmonized attributes
Characters/Description

Local requirements

EP	JP	USP
Functionality-Related Characteristics (Settling volume, Degree of substitution (Assay for hydroxypropoxy groups)*, Particle-size distribution)	Heavy metals	Chloride

* 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.

YG
KM PD

European Pharmacopoeia

Signature	Name	Date
P. Dörr	Petra Doerr	28/10/2021

Japanese Pharmacopoeia

Signature	Name	Date
Y. Goda for Y. Yoshida	Yukihiro Goda	15 Nov, 2021

United States Pharmacopeia

Signature	Name	Date
T.	Kevin Moore	9 NOV 2021