

**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**

<b>Attribute</b>	<b>EP</b>	<b>JP</b>	<b>USP</b>
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**

<b>EP</b>	<b>JP</b>	<b>USP</b>
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.

**European Pharmacopoeia**

Signature	Name	Date
<i>P. Doerr</i>	<i>Petra Doerr</i>	<i>28/10/2021</i>

**Japanese Pharmacopoeia**

Signature	Name	Date
<i>Y. Goda for Y. Yoshida</i>	<i>Yukihiro Goda</i>	<i>15 Nov, 2021</i>

**United States Pharmacopeia**

Signature	Name	Date
<i>Sh. T. Moore</i>	<i>Kevin Moore</i>	<i>9 Nov 2021</i>