

# PHARMACOPOEIAL DISCUSSION GROUP

REV. 1 CORR. 2

CODE: E-21

NAME: Hypromellose

(Correction of the sign-off document dated 25 June 2014)

## Item to be corrected: Viscosity – sample preparation

“Method 1: This method is applied to samples with a viscosity type of less than 600 mPa · s. Weigh accurately an amount of Hydroxypropyl Methylcellulose, equivalent to 4.000 g, calculated on the dried basis, transfer into a wide mouth bottle, and add hot water (90-99 °C) to obtain the total weight of the sample and water of 200.0 g. ...

Method 2: This method is applied to samples with a viscosity type of 600 mPa · s or higher. Weigh accurately an amount of Hydroxypropyl Methylcellulose, equivalent to 10.00 g, calculated on the dried basis, transfer into a wide mouth bottle, and add hot water (90-99 °C) to obtain the total weight of the sample and water of 500.0 g ...”

## European Pharmacopoeia

Signature



Name

LESTER

Date

11/7/15

## Japanese Pharmacopoeia

Signature



Name

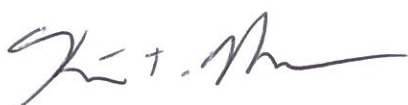
Hanako Onda  
for Kazuhiko Mori

Date

July 1st 2015

## United States Pharmacopeia

Signature



Name

KEVIN MOORE

Date

01-JUL-2015