PHARMACOPOEIAL DISCUSSION GROUP

STAGE 5B, REV. 1 SIGN-OFF DOCUMENT

CODE: E06

NAME: ANHYDROUS DIBASIC CALCIUM PHOSPHATE

Harmonised attributes

	JP	EP	USP
Definition	+	+	+
Identification (1)	+	+	+
(2)	+	+	+
Acid insoluble substances	+	+	+
Chloride	+	+	+
Sulfate	+	+	+
Carbonate	+	+	+
Barium	+	+	+
Loss on ignition	+	+	+
Assay	+	+	+

Legend
+will adopt and implement; - will not stipulate

Non-harmonised attributes

Characters, Description, Fluoride, Heavy metals, Arsenic, Iron, Containers and storage

localrequirements

Identification (C) (EP), Particle-size distribution (EP-FRC), Bulk and tapped density (EP-FRC), Powder flow (EP-FRC).

Reagents and reference materials

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

Date: **Signatures:**

June 15. 2011

European Pharmacopoeia Japanese Pharmacopoeia United States Pharmacopeia

KAWANISHI
for Mashatoshi Narita