

PHARMACOPOEIAL DISCUSSION GROUP
SIGN-OFF DOCUMENT
CODE: E32
NAME: Povidone Rev.1

- Harmonised Attributes

| Attribute | EP | JP | USP |
|-----------------------|----|----|-----|
| Definition | + | + | + |
| Labeling | + | + | + |
| Identification | | | |
| (1) | + | + | + |
| (2) | + | + | + |
| pH | + | + | + |
| Aldehydes | + | + | + |
| 1-Vinyl-2-pyrrolidone | + | + | + |
| Peroxides | + | + | + |
| Hydrazine | + | + | + |
| Formic acid | + | + | + |
| 2-Pyrrolidone | + | + | + |
| Water | + | + | + |
| Residue on ignition | + | + | + |
| K-value | + | + | + |
| Assay | + | + | + |

Legend

+: will adopt and implement

-: will not stipulate

- Non-harmonised attributes

Characters/Description, Appearance of solution, Packaging and Storage

- Local requirements

| EP | JP | USP |
|---|--------------|---|
| Identification C, Identification D, 1-vinylpyrrolidin-2-one (retention time for this impurity and relative retention for vinyl acetate) | Heavy metals | Identification B (dichromate test), Identification C (thiocyanate test), Identification D (iodine test), Identification E (solubility test), Lead |

Km

G

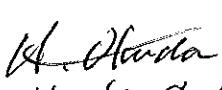
Reagents and reference materials

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

Date:

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