

WRS
D30-1



نيوفارما
neopharma

Works : Plot No.A-1, 89-95
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Certificate of Analysis - Working Standard

| | | | |
|--------------------------------|---|--------------------------------|-------------------------|
| Name of the Working Standard | : | Diclofenac Potassium BP | |
| Working Standard Reference No. | : | WS877 | |
| Effective Date | : | 20/07/2015 | Use Before : 30/06/2017 |
| Raw Material A. R. No. | : | GPRM40250 | Page No. : 1 of 1 |

| S. No. | TEST | SPECIFICATION | RESULT |
|--------|--------------------------------|---|--|
| 1. | Description | A white or slightly yellowish, crystalline powder, slightly hygroscopic. | A white crystalline powder, slightly hygroscopic. |
| 2. | Identification (By IR) | The transmission minima (absorption maxima) in the spectrum obtained with the sample being examined correspond in position and relative size to those in the spectrum obtained with Diclofenac Potassium CRS. | The transmission minima (absorption maxima) in the spectrum obtained with the sample being examined corresponds to the position and relative size to those in the spectrum obtained with Diclofenac Potassium CRS. |
| 3. | Loss on Drying (%w/w) | Not more than 0.5 | 0.10 |
| 4. | Assay On dried basis (%w/w) | 99.0 to 101.0 | 100.0 |
| 5. | On as is basis (%w/w) | - | 99.89 |

Storage Condition: Store in a well closed container protected from light at a temperature between 2° and 8°C.

Remarks: The sample can be used for routine analysis as working standard.

Direction for use: Use as such.

| Checked By | | Approved By | |
|-------------|---|-------------|---|
| Sign/Date | : | Sign/Date | : |
| Name | : | Name | : |
| Designation | : | Designation | : |

Form: 9A34/02R1

