



Kerala State Drugs and Pharmaceuticals Ltd
(A Govt. of Kerala Enterprise)
KALAVOOR, ALAPPUZHA

Phone :0477-2258184 (Extn:207) ; Email :purchase@ksdp.in

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KSDP/PS/EQ/2025-26/400033/T-001

20-5-2025

**Notice re inviting Email Quotation for the supply of Hydroxypropyl
methylcellulose IP- 10 KG**

Quotations are invited for the supply of undermentioned goods/ services as per the attached specifications on FOR destination basis at our factory site at Kalavoor,Alapuzha, Kerala state

| SI No. | ITEM CODE & DESCRIPTION | UNIT | QUANTITY | EMD | TENDER FEES |
|--------|---|------|----------|----------------|----------------|
| 1 | 10300049 HYDROXYPROPYL METHYLCELLULOSE IP | KG | 10.000 | Not Applicable | Not Applicable |

Quotations should be submitted as per the Proforma given below on your letter head.

| SI No. | Name of item | Make | Rate per unit (including freight, if any) | GST % | Offer validity | Remarks, if any |
|--------|--------------|------|---|-------|----------------|-----------------|
|--------|--------------|------|---|-------|----------------|-----------------|

Due Date/Time : 23-May-25 / 1.00 PM

Opening Date/Time: 23-May-25 / 2.00 PM

Note : Please provide COA along with the quotation.

Offer validity*: Minimum 7 days offer validity from the date of closure of bid submission.

Quotation received with offer validity less than 7 days from the date of closure of bid submission will be entirely rejected.

Please send your lowest offers of the item to our e-mail ksdpender@gmail.com before 01.00 PM ,23.05.2025.

The Quotation should be submitted through a password protected excel sheet.

Please share your Password to our email ksdpender@gmail.com @01.30PM, 23.05.25.

TERMS & CONDITIONS

- 1.Payment terms :- 30 days after the receipt of material with documents and approval from QC dept.**
- 2.Mode of payment:- E-PAYMENT**
- 3.Delivery Period:- Supply should be effected within 07 days on award of PO**

HOD - Purchase



**KERALA STATE DRUGS AND PHARMACEUTICALS LTD,
KALAVOOR PO, ALAPPUZHA, KERALA-688522**

Raw Material Specification

Name of the Material: **HYDROXYPROPYL METHYLCELLULOSE IP**
(LVP/SVP/OPTH)

| | | | |
|-----------------|-----------------|--------------|-------------------|
| SOP No: | KSDP/SOP/SPEC01 | Spec. No: | KSDP/R/SPEC01/348 |
| Effective date: | 09/04/25 | Revision No: | 00 |
| | | Item code: | 10300049 |

| Sl.No. | TEST | SPECIFICATION |
|--------|------------------------|---|
| 1. | Description | A white or yellowish white, fibrous or granular powder; hygroscopic after drying. |
| 2. | Identification | |
| A) | By Chemical Reaction | At temperatures above 50° the solution becomes cloudy or a flocculent precipitate is formed. On cooling, the solution becomes clear or slightly opalescent. |
| B) | By Chemical Reaction | To meet the test |
| C) | By Chemical Reaction | A yellowish white, flocculent precipitate is produced which dissolves in 6 M ammonia. |
| D) | By Chemical Reaction | A pink colour is produced immediately which becomes violet within 100 minutes. |
| E) | By Chemical Reaction | After evaporation of the water a thin film is produced. |
| 3. | pH | 5.5 to 8.0, determined in solution A. |
| 4. | Appearance of solution | Solution A is not more opalescent than opalescence standard OS3 and not more intensely coloured than reference solution YS6. |

| | | | | | |
|-------------|------------|------------------------|-----------------|---------------|--|
| Prepared by | Checked by | Reviewed By | Approved By | Authorized By | MASTER COPY UNCONTROLLED COPY |
| QA Officer | QC Head | Dy. Manager Production | Production Head | QA Head | |
| | | | | | |
| 03/04/25 | 05/04/25 | 07/04/25 | 09/04/25 | 09/04/25 | |



KERALA STATE DRUGS AND PHARMACEUTICALS LTD,
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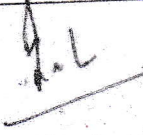


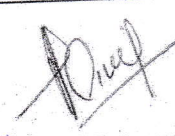
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| | | |
|----|--------------------|---|
| 5. | Apparent Viscosity | 75 to 140 per cent of the stated value, determined by the following method. Weigh a quantity equivalent to 2.0 g of the dried substance and add, with constant stirring, to 50 ml of water previously heated to 90°. Allow to cool, dilute to 100.0 ml with water and continue stirring until solution is complete. Adjust the weight of the solution to 100 g and centrifuge the solution to expel any trapped air. Determine the viscosity, Method C, at 20° using a shear rate of 10 s ⁻¹ . |
| 6. | Heavy Metals | 1.0 g complies with the limit test for heavy metals, Method B (20 ppm). |
| 7. | Chlorides | Dilute 5.0 ml of solution A to 15 ml with water. The resulting solution complies with the limit test for chlorides (0.5 per cent). |
| 8. | Sulphated ash | Not more than 3.0 per cent. |
| 9. | Loss on drying | Not more than 10.0 per cent, determined on 0.5 g by drying in an oven at 105°. |

The product complies to I.P. 2022 with respect to the above tests.

| Prepared by | Checked by | Reviewed By | Approved By | Authorized By | MASTER COPY UNCONTROLLED COPY |
|---|---|---|--|---|----------------------------------|
| QA Officer | QC Head | Dy. Manager Production | Production Head | QA Head | |
|  03/04/25 |  05/04/25 |  07/04/25 |  09/04/25 |  09/04/25 | |