



kerala state drugs and pharmaceuticals ltd.
a government of kerala enterprise

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KSDP/PS/F-SQ/2022-23

15.03.2023

NOTICE RE-INVITING SEALED QUOTATION FOR THE SUPPLY OF DIAZEPAM IP - 5 KG

Sealed quotations are re-invited for the supply of Diazepam IP - 5 Kg. As per specification on F.O.R. Destination Basis to our factory site at Kalavoor, Alappuzha, Kerala State.

Sl. No.	Item Description	Quantity	Specification
1	Diazepam IP	5 Kg	Attached

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

Sl.No	Name of Item	Rate Rs/Kg	GST %	Freight Rs if any	Offer validity*

***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.

Terms of Payment : 30 days after the receipt of material with documents and QC approval.

Delivery : Within 15 days from the award of Purchase Order.

Please Submit Your Lowest Offer in a Sealed Cover Superscribing '**SEALED QUOTATION FOR THE SUPPLY OF DIAZEPAM IP- 5 KG. DUE ON 22.03.2023**' on or before **22.03.2023, 3.30 PM** to the Office of the Managing Director, Kerala State Drugs & Pharmaceuticals Ltd, Kalavoor - P.O, Alappuzha - 688522, in two cover system.

1 st cover: should comprise of Technical bid. Must submit COA & other relevant documents for technical evaluation.

2 nd cover: Should comprise of price bid. Quotations received in any other mode or not as per the prescribed format will rejected.

HOD- Purchase



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

Raw Material Specification

Name of the Material: **DIAZEPAM I.P.**

SOP No:	KSDP/SOP/SPEC01	Spec. No:	KSDP/R/SPEC01/41
Effective date:	01/12/2022	Revision No:	01

Sl.No.	TESTS	SPECIFICATION
1	Description	A white or almost white to pale yellow, crystalline powder.
2	Identification	A. By IR Absorption spectrophotometry. B. By UV Absorbance at 241nm, about 0.5 and at 284 nm, about 0.23. C. By UV Absorbance at 366 nm, between 0.35 and 0.39. D. By Oxygen flask method-the solution gives the reactions of chlorides.
3	Related substances (By HPLC)	Complies I.P.
4	Heavy metals	Not more than 20 ppm
5	Sulphated ash	Not more than 0.1%
6	Loss on drying	Not more than 0.5%, Determined on 1.0 g
7	Assay	Not less than 98.5% and Not more than 101.0%, calculated on dried basis.

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

Prepared by	Checked by	Reviewed By	Approved By	MASTER COPY UNCONTROLLED COPY
Officer QA	QC Head	Production Head	QA Head	
01/12/22	01/12/22	01/12/22	01/12/22	