

भारत सरकार  
स्वास्थ्य एवं परिवार कल्याण मंत्रालय  
(स्वास्थ्य सेवा महानिदेशालय)  
केन्द्रीय औषध मानक नियंत्रण संगठन  
केन्द्रीय औषधि परीक्षण प्रयोगशाला

क्षेत्रीय अन्न व औषध प्रशासन भवन, जी.एम.एस.डी कंपाउंड,  
बेलासीस रोड, मुंबई सेन्ट्रल, मुंबई - 400008.  
दूरभाष : 022-23002309 /022-23002138.  
फैक्स : 022-23099240.  
ईमेल- : cdtlmumbai@cdsco.nic.in



Government of India  
Ministry of Health and Family Welfare  
(Directorate General of Health Services)  
Central Drugs Standard Control Organisation  
Central Drugs Testing Laboratory  
Zonal FDA Bhawan, GMSD Compound,  
Bellasis Road, Mumbai Central, Mumbai - 400008.  
Tel : 022-23002309 /022-23002138.  
Fax : 022-23099240.  
Email : cdtlmumbai@cdsco.nic.in

Accredited By: NABL (ISO/IEC-17025:2017 only for scope under Chemical & Biological Testing)  
Certified For: IMS (ISO - 9001:2015; ISO - 14001:2015; ISO - 45001:2018)

No. 1(31)/CDTL-MUM/24-25/ 3178

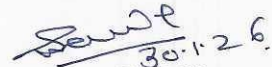
Date: 30/1/2026

### Notice Inviting Quotation

The Director, Central Drugs Testing Laboratory, Mumbai invites quotation from interested and Bonafide Manufacturers/ Dealers/ Distributors/ Retailer for Supply of Chemicals / Solvents at Central Drugs Testing Laboratory, Mumbai.

**For detailed notice, please visit <https://www.cdsco.gov.in>**

The detailed terms and condition of quotation for Supply of Chemicals / Solvents is available on the above website. Sealed quotation, accepting the stipulated terms and condition should be sent by post as to reach the Office of The Director, Central Drugs Testing Laboratory-Mumbai, Zonal FDA Bhawan GMSD Compound Bellasis Road, Mumbai Central, Mumbai-400 008 or dropped in the tender box on any working day between 11:00 AM to 3:00 PM up to 27/02/2026. The tenders/quotations will be opened on 27/02/2026 at 3.30 pm in presence of interested tenderer or their authorised representative if any.

  
Sr. Scientific Officer,  
For Director, Central Drugs Testing Laboratory,  
Mumbai.

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No. 1(31)/CDTL-MUM/24-25/ 3179

Date: 30.11.2026

### NOTICE INVITING QUOTATION (NIQ)

Quotations are hereby invited from the interested and Bonafide Manufacturers/ Dealers/ Distributors / Retailer for the Supply of Chemicals / Solvents at Central Drugs Testing Laboratory, Mumbai under the following specification terms and conditions:


Note :- 1) Completely Filled ANNEXURE -2 As per Formate Specified below should be enclosed along with NIQ Tender Documents ( Tender without Completely filled ANNEXURE -2 as per Formate given below will be treated as incomplete & will not be considered for Evaluation )

2) Merck/ Sigma-aldrich / Hi-media / SRL / Thermofisher /Qualigen / S.D.Fine / Rankem / Avantor/ Spectrochem/Thomas Baker / TCI & Gibco are only considered for Purchase of Chemicals

Sr No	Items / Chemicals / Solvents/ Reagents - Description	Pack Size & Qty
1	Name : Ferric chloride Anhydrous AR Grade: AR Grade or Higher Grade Molecular Formula : FeCl <sub>3</sub> CAS/HSN No 7705-08-0 Molecular Mass : 162.21 g/mol Purity :- ≥ 96 %	2 x 500 gm
2	Name : Acetone GC grade Grade: GC grade or Higher Grade Molecular Formula : C <sub>3</sub> H <sub>6</sub> O CAS/HSN No 67-64-1 Molecular Mass : 58.08 g/mol Purity :- ≥ 99.8 %	4x250 ml
3	Name : Ammonium Pyrrolidine Thiocarbamate Grade: AR Grade or Higher Grade Molecular Formula : C <sub>5</sub> H <sub>9</sub> NS <sub>2</sub> .NH <sub>3</sub> CAS/HSN No 5108-96-3 Molecular Mass : 164.29 g/mol Purity :- ≥ 95.0%	2 x 25 gm
4	Name : Methyl Isobutyl Ketone Grade: AR Grade or Higher Grade Molecular Formula : C <sub>6</sub> H <sub>12</sub> O CAS/HSN No 108-10-1 Molecular Mass : 100.16 g/mol Purity :- ≥ 98.0 %	4x 500ml
5	Name : N N Diisopropyl ethylamine AR Grade: AR Grade or Higher Grade Molecular Formula : C <sub>8</sub> H <sub>19</sub> N CAS/HSN No 7087-68-5 Molecular Mass : 129.25 g/mol Purity :- ≥ 98.0 %	2 x100 ml

6	<b>Name :</b> Methanesulfonic acid sodium salt AR Grade <b>Grade:</b> AR Grade or Higher Grade <b>Molecular Formula :</b> CH <sub>3</sub> NaO <sub>3</sub> S <b>CAS/HSN No</b> 2386-57-4	<b>Molecular Mass :</b> 118.09 g/mol <b>Purity :-</b> ≥ 98.0 %	2 x 25 gm
7	<b>Name :</b> N Butanol HPLC Grade <b>Grade:</b> HPLC grade or Higher Grade <b>Molecular Formula :</b> C <sub>4</sub> H <sub>10</sub> O <b>CAS/HSN No</b> 71-36-3	<b>Molecular Mass :</b> 74.12 g/mol <b>Purity :-</b> ≥ 99.5 %	4x 1000ml
8	<b>Name :</b> Sodium Lauryl Sulphate / Sodium Dodecyl Sulphate AR Grade <b>Grade:</b> AR or Higher Grade <b>Molecular Formula :</b> C <sub>12</sub> H <sub>25</sub> SO <sub>4</sub> Na <b>CAS/HSN No</b> 151-21-3	<b>Molecular Mass :</b> 288.38 g/mol <b>Purity :-</b> ≥ 98.0 %	15x 250gm
9	<b>Name :</b> Methanol HPLC / Gradient Grade <b>Grade:</b> HPLC/ Gradient Grade <b>Molecular Formula :</b> CH <sub>4</sub> O <b>CAS/HSN No</b> 67-56-1	<b>Molecular Mass :</b> 32.04 g/mol <b>Purity :-</b> ≥ 99.8 %	250 x 2.5 Litre
10	<b>Name :</b> Anhydrous Ethanol AR /Absolute ethanol AR <b>Grade:</b> Analytical Grade (AR) or Higher Grade <b>Molecular Formula :</b> C <sub>2</sub> H <sub>6</sub> O <b>CAS/HSN No</b> 64-17-5	<b>Molecular Mass :</b> 46.07 g/mol <b>Purity :-</b> ≥ 99.9 %	30 x 500 ml
11	<b>Name :</b> Tert-butyl Hydroperoxide Solution AR ( 70% in water ) <b>Grade:</b> Analytical Grade (AR) or Higher Grade <b>Molecular Formula :</b> (CH <sub>3</sub> ) <sub>3</sub> COOH <b>CAS/HSN No</b> 75-91-2	<b>Molecular Mass :</b> 90.12 g/mol <b>Purity :-</b> ≥ 69.0%	1x 100ml
12	<b>Name :</b> Thioglycolic Acid AR Grade <b>Grade:</b> Analytical Grade (AR) or Higher Grade <b>Molecular Formula :</b> HSCH <sub>2</sub> COOH <b>CAS/HSN No</b> 68-11-1	<b>Molecular Mass :</b> 92.12 g/mol <b>Purity :-</b> ≥ 98 %	2x 100ml
13	<b>Name :</b> Methyl Orange AR Grade <b>Grade:</b> Analytical Grade (AR) or Higher Grade <b>Molecular Formula :</b> C <sub>14</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>3</sub> S <b>CAS/HSN No</b> 547-58-0	<b>Molecular Mass :</b> 327.34 g/mol <b>Purity :-</b> -	2x 100gm
14	<b>Name :</b> n-Butyl Acetate AR <b>Grade:</b> Analytical Grade (AR) or Higher Grade <b>Molecular Formula :</b> CH <sub>3</sub> CO <sub>2</sub> (CH <sub>2</sub> ) <sub>3</sub> CH <sub>3</sub> . <b>CAS/HSN No</b> 123-86-4	<b>Molecular Mass :</b> 116.16g/mol <b>Purity :-</b> ≥ 99 %	6 x 500 ml
15	<b>Name :</b> Polyethylene Glycol 6000 (PEG - 6000) <b>Grade:</b> Analytical Grade (AR) or Higher Grade <b>Molecular Formula :</b> - <b>CAS/HSN No</b> 25322-68-3	<b>Molecular Mass :</b> - <b>Purity :-</b> -	2 x 500gm

16	<b>Name :</b> Allylamine <b>Grade:</b> Analytical Grade (AR ) or Higher Grade <b>Molecular Formula :</b> C <sub>3</sub> H <sub>7</sub> N <b>CAS/HSN No</b> 107-11-9	<b>Molecular Mass :</b> 57.10g/mol <b>Purity :-</b> ≥ 98 %  1x25ml
17	<b>Name :</b> N Hexane HPLC Grade <b>Grade:</b> HPLC grade or Higher Grade <b>Molecular Formula :</b> C <sub>6</sub> H <sub>14</sub> <b>CAS/HSN No</b> 110-54-3	<b>Molecular Mass :</b> 86.18 g/mol <b>Purity :-</b> ≥ 99.0 %  15x 1000ml

  
30.1.25  
Sr. Scientific Officer,  
For Director, Central Drugs Testing Laboratory,  
Mumbai.

**Terms & Conditions :**

1. Date of manufacturing of chemicals and other items should not be more than one year old.
2. The Tenderer / supplier should supply the Chemicals / Solvents in good condition, recently manufactured (having at least 2 years validity) & strictly as per specification in the tender, within period mentioned in the supply order or else penalty shall be levied as per Government Rule.
3. Availability of Test Report/ COA/ Specification to prove conformity to specification on need basis / as on when demand
4. Quotations may be submitted in sealed cover. Open quotation/ tender will be summarily rejected.
5. The quotation shall be valid for a period of 90 (Ninety) days from the date of opening of the tender/ quotation.
6. Supply charges, discount, freight, transportation, loading and unloading etc, and GST or any other taxes may be added and shown separately on the rates quoted for 'Chemicals / Solvents'.
7. The tenderer should clearly quote their rates for both in figure and in words in net price (including any other taxes/ discounts etc.) failing which your quotation will not be entertained. Any overwriting in rates or any change or alteration without attestation is liable to eliminate in the outright rejection of the quotation. In case there is any error between the amount specified in figures and words, the lower of the two will be taken for consideration.
8. Only Bonafide Manufacturers/ Dealers/ Distributors / Retailer are eligible to participate. While submitting the Tenders, the tendering firm should enclose the copy of PAN/ TAN/ GSTIN as proof.
9. No "Way Bill" in connection with Supply of Chemicals / Solvents will be issued from Central Drugs Testing Laboratory, Mumbai.
10. The quotation received after due date & time or incomplete in any respect shall be summarily rejected.
11. Price changes will not be accepted after the quotation is accepted by us, even if the price list of manufacturer is changed.
12. On successful completion of Supply of Chemicals / Solvents to Store Section, Central Drugs Testing Laboratory, Mumbai, the tenderer / supplier should submit bill in duplicate along with mandate form to release e-payment through The Pay and Account Office, Ministry of Health and Family Welfare, Mumbai.
13. No Advance payment would be made. Payment will be made only after satisfactory supply.
14. The Director, Central Drugs Testing Laboratory, Mumbai reserves the right to reject the quotation or supply order at any stage without assigning any reason thereof.

*S. S. S.*  
30.1.26.

Sr. Scientific Officer,  
For Director, Central Drugs Testing Laboratory,  
Mumbai.

## ANNEXURE-2

Sr. No /Title No	Item Description	Qty	Make	Product Code
1	Ferric chloride Anhydrous AR	2x500gm		
2	Acetone GC grade	4x250 ml		
3	Ammonium Pyrrolidine Thiocarbamate	2 x 25 gm		
4	Methyl Isobutyl Ketone	4 x 500 ml		
5	N N Diisopropyl ethylamine AR	2X 100 ml		
6	Methanesulfonic acid sodium salt AR Grade	2x25gm		
7	N Butanol HPLC Grade	4 x 1000 ml		
8	Sodium Lauryl Sulphate AR Grade	15x 250 gm		
9	Methanol HPLC Grade	250 x 2.5 Litre		
10	Anhydrous Ethanol AR Grade	30x500ml		
11	Tert-butyl Hydroperoxide Solution AR	1X100ml		
12	Thioglycolic Acid AR Grade	2X100ml		
13	Methyl Orange	2x100 gm		
14	N Butyl Acetate AR Grade	6x500 ml		
15	Polyethylene Glycol 6000 (PEG - 6000)	2x 500gm		
16	Allaylamine AR Grade	1x 25 ml		
17	N Hexane HPLC Grade	15 x 1000 ml		