



File No. ENT/17.0013/1/2025-O/O/ADDL .PROF(ENT)-AIIMS-NGP/NIQ/699

Dt. 21/08/2025

NOTICE INVITING QUOTATIONS

The Executive Director, All India Institute of Medical Sciences, Nagpur invites quotations from the reputed supplier for Ayurveda Drugs for AYURCAN TRIAL ICMR Project of ENT Department at AIIMS, Nagpur details are given below:

Sr. No.	Item Description	Pack Size	QTY.	Unit Cost (Excluding GST)	Total Cost (Excluding GST)	GST %	Total Cost with GST
1	Kanchnar Guggulu (500mg)	100 Tabs	558				
2	Triphala Choorna with spoon	160 gm	558				
3	Haridra Choorna with spoon	70 gm	558				
4	Madhuyasti Choorna with spoon	70 gm	558				
5	Honey with spoon	160 gm	558				
Total -----							

Note:

- The technical specification of the item is attached as Annexure-I.
- A compiled statement of technical specification against the item needs to be submitted along with quotation.

TERMS OF CONDITIONS:

1. Two packs of finished product along with Certificate of analysis as per format are to be supplied as reference sample and the formulation is to be prepared as per reference. SOPs, quality standards specified along with Certificate of analysis as per format is to be submitted. (Details Enclosed- Annexure-II & III).
2. The finished product should be supplied within 3 months complying the abovementioned issue after receipt of order.
3. Trial drugs should be prepared in a single batch as these are used for research purpose.
4. The labeling specification should be followed as per details provided at Annexure IV
5. The quality control reports should contain the details of Batch no. Batch size, Manufacturing date, Expiry date and name of the manufacture etc. The certificate of Analysis (COA) of each raw drug and finished products alongwith SOP of trial medicine should be sent to Investigational Product Repository Management System at Central Ayurveda Research Institute, Gwalior Road, Jhansi - 284003 (U.P.)
6. The trial drugs have to be sent by you to specific destination through transportation.
7. The head-wise cost per trial drug should be mentioned clearly indicating in the following format;

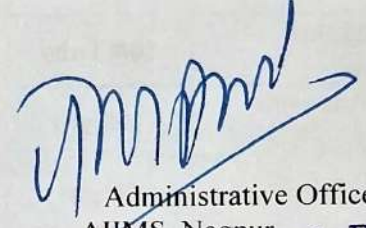
Name of the Medicine	Amount/Quantity	Cost*	Total
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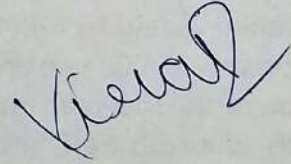
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डॉ. किरन कुमार प्रथीपाटी / Dr. Kiran Kumar Prathipati
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Reg. No. 2009/06/2719

		Medicine	Taxed and other charges, if any	Analysis of the drugs	
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- 16) Interested parties should submit their quotations in **sealed envelope in store office, super scribing "QUOTATION FOR SUPPLY OF 'AYURVEDA DRUGS' FOR ICMR funded Project (AYURCAN TRIAL PROJECT ENT DPARTEMENT at AIIMS, NAGPUR WITH NUMBER OF NIQ"** on or before 11/09/2025 before 17.00hrs which will be opened on 12/09/2025 at 11.00 hrs.
- 10) Rights to accept/reject any quotation rests with the AIIMS Nagpur.



Administrative Officer - I
AIIMS, Nagpur.
रोहन एल. बागडे / Rohan L. Bagde
प्रशासनिक अधिकारी / Administrative Officer
अ.भा.आ.सं. नागपुर / AIIMS, Nagpur



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अखिल भारतीय आयुर्विज्ञान संस्थान, नागपुर
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NAGPUR
Address: Plot No. 2, Sector-20, MIHAN, Nagpur- 441108
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Dt. 21.08./2025

Technical Specification

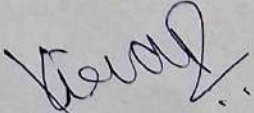
Annexure-I

REQUIREMENTS OF TRIAL DRUGS FOR Ayush-ICMR jointly FUNDED RESEARCH PROJECT						
S.N.	Name of the trial drug and its reference	Total quantity required	Pack size required (tentative) (including 5-10% extra medicine)	Total number of packs required (10 % extra)	No. of participating centre	Name of the project
1.	Kanchnar Guggulu (API, Part II, vol. II) 500 mg tab TID daily for 3 months	45630 tablets Each tablet of 500 mg	A pack containing 90 tablets (Each tablet of 500 mg Kanchnar Guggulu)	558 HDPE Bottles Out of these, 2 bottles may be sent to CARI Jhansi as reference sample (Address: Central Ayurveda Research Institute, Gwalior Road, Jhansi-284003 (U.P.) (507 HDPE bottles of 90 tab of 500 mg each in one HDPE bottle, 10% extra: 558 HDPE bottles)	1 (AIIMS Nagpur)	" A Single-center, Investigator-blinded, Randomized, 24-month, Parallel-group, Non-inferiority Study to Compare the Efficacy of Combination of Ayurvedic Therapy as Add-on treatment Versus

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2.	<p>Triphala Churna (CoA from GMP certified Ayurvedic pharmacy)</p> <p>5 gms at H.S after food with luke warm water orally for 3 months.</p>	76050 gm (Approx 77 kg)	A pack containing 150 gm of Triphala Churna with spoon of 5 gm measurement	<p>558 HDPE Bottles</p> <p>Out of these, 2 bottles may be sent to CARI Jhansi as reference sample</p> <p>(Address: Central Ayurveda Research Institute, Gwalior Road, Jhansi-284003 (U.P.))</p> <p>(507 HDPE bottles of 150 gm Triphala Churna in one HDPE bottle, 10% extra: 558 HDPE bottles</p>	1 (AI IM S Nagpur)	Standard treatment in Oral Pre-malignant Lesions and Early Oral Cancer - AYURCAN TRIAL, Jointly Funded by M/o Ayush & ICMR
3.	<p>Haridra Churna (API Part I, Vol VIII)</p> <p>2 gm in 1:1 ratio mixed with equal quantity of honey (5ml) for L/A, once daily in the morning, to be done before Gandusha.</p>	30420 gm (approx. 31 kg)	A pack containing 60 gm of Haridra Churna with spoon of 2 gm measurement	<p>558 HDPE Bottles</p> <p>Out of these, 2 bottles may be sent to CARI Jhansi as reference sample</p> <p>(Address: Central Ayurveda Research Institute, Gwalior Road, Jhansi-284003 (U.P.))</p> <p>(507 HDPE bottles of 60 gm Haridra Churna in one HDPE bottle, 10% extra: 558 HDPE bottles)</p>	1 (AI IM S Nagpur)	


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4.	Yastimadhu Churna (API Part I, Vol VIII) 2gm in 1:1 ratio mixed with equal quantity of honey (5ml) for L/A, once daily in the morning, to be done before Gandusha.	30420 gm (Approx 31 kg)	A pack containing 60 gm of Yastimadhu Churna with spoon of 2 gm measurement	558 HDPE Bottles Out of these, 2 bottles may be sent to CARI Jhansi as reference sample (Address: Central Ayurveda Research Institute, Gwalior Road, Jhansi-284003 (U.P.) (507 HDPE bottles of 60 gm Yastimadhu Churna in one HDPE bottle, 10% extra: 558 HDPE bottles)	1 (AIMS Nagpur)
5.	Honey for Pratisaran (5 ml/day)	76,050 ml (77 litre)	A bottle containing 150 ml of honey with cap of 5 ml measurement	558 HDPE Bottles Out of these, 2 bottles may be sent to CARI Jhansi as reference sample. (Address: Central Ayurveda Research Institute, Gwalior Road, Jhansi-284003 (U.P.) (507 HDPE bottles containing 150 ml of honey with a measuring cap of 05 ml, 10% extra: 558 HDPE bottles)	1 (AIMS Nagpur)

Annexure II

Quality Control Parameters for Single drug

- 1) Ayurvedic name of the drug
- 2) Botanical name

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- 3) Part Used
- 4) Organoleptic Characters
 - i. Colour
 - ii. Odour
 - iii. Taste
- 5) Identification
 - i. Macroscopy
 - ii. Microscopy
 - iii. Powdered Drug analysis
- 6) Physicochemical Parameters
 - a. Foreign matter
 - b. Loss on Drying
 - c. Total ash
 - d. Acid insoluble ash
 - e. Alcohol soluble extractive
 - f. Water soluble extractive
 - g. TLC

NOTE:

- a. Microscopic studies are required if the botanical ingredients are less than ten in a formulation .
- b. Description and other parameters to be done as per pharmacopoeial or in house wherever applicable.

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II. QUALITY STANDARDS SPECIFICATIONS FOR FORMULATIONS

S.No.	Formulation	Q.C. Parameters for raw material	Q.C. Parameters for finished formulation
1.	Kanchnar Guggulu (API, Part II, Vol II)	Q.C. of raw material as per API or in house standards	Loss on Drying, Total ash, Acid insoluble ash, Alcohol soluble extractive, Water soluble extractive, pH, TLC, Disintegration time, Friability, Avg.wt., Microbial limits, Aflatoxins, Pesticide residues, Heavy metals.
2.	Triphala Churna (CoA from GMP certified Ayurvedic pharmacy)	Q.C. of raw material as per API or in house standards	Loss on Drying, Total ash, Acid insoluble ash, Alcohol soluble extractive, Water soluble extractive, pH, TLC, Avg.wt., Microbial limits, Aflatoxins, Pesticide residues, Heavy metals.
3.	Haridra Churna (API, Part I, Vol VIII)	Q.C. of raw material as per API or in house standards	Loss on Drying, Total ash, Acid insoluble ash, Alcohol soluble extractive, Water soluble extractive, pH, TLC, Avg.wt., Microbial limits, Aflatoxins, Pesticide residues, Heavy metals.
4.	Yastimadhu Churna (API, Part I, Vol VIII)	Q.C. of raw material as per API or in house standards	Loss on Drying, Total ash, Acid insoluble ash, Alcohol soluble extractive, Water soluble extractive, pH, TLC, Avg.wt., Microbial limits, Aflatoxins, Pesticide residues, Heavy metals.

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Annexure III

KANCHANARA GUGGULU

(API, Part II, Vol II; AFI, Part-I, 5:1)

Formulation composition:

1.	Kanchanara API	<i>Bauhinia variegata</i>	St. Bk.	480 g
2.	Haritaki API	<i>Terminalia chebula</i>	P.	96 g
3.	Bibhitaka API	<i>Terminalia bellerica</i>	P.	96 g
4.	Amalaki API	<i>Phyllanthus emblica</i>	P.	96 g
5.	Shunthi API	<i>Zingiber officinale</i>	Rz.	48 g
6.	Marica API	<i>Piper nigrum</i>	Fr.	48 g
7.	Pippali API	<i>Piper longum</i>	Fr.	48 g
8.	Varuna API	<i>Crataeva nurvala</i>	St. Bk.	48 g
9.	Ela (Sukshmaila API)	<i>Elettaria cardamomum</i>	Sd.	12 g
10.	Tvak API	<i>Cinnamomum zeylanicum</i>	St. Bk.	12 g
11.	Patra (Tejapatra API)	<i>Cinnamomum tamala</i>	Lf.	12 g
12.	Guggulu API -Suddha	<i>Commiphora wightii</i>	O.R.	996 g

Method of preparation:

- Take all the ingredients of the pharmacopeial quality.
- Wash, dry and powder the ingredients number 1 to 11 of the formulation composition separately and pass through sieve number 85, weigh them separately in the required quantities and mix.
- Crush weighed quantity of *Guggulu-Suddha*, add fine powder of other mixed ingredients to it and pound well. Add *Ghruta* to an extent required to facilitate the pounding and continue pounding till a semi-solid uniformly mixed mass of suitable plasticity is obtained.
- Expel the mass through *vati* machine fitted with a suitable die and cut the *vatis* to a desired weight.
- Roll the *Vatis* on flat surface to round them by circular motion of palm covered with a glove and smeared with *Ghruta* or use suitable mechanical device.
- Dry the rounded *Vatis* in a tray-dryer at a temperature not exceeding 60° for 10 to 12 h.
- Pack it in tightly closed containers to protect from light and moisture

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HARIDRA (POWDER)

(API, Part I, Vol VIII; AFI Part-I Vol VIII)

Formulation Composition:

1	Haridra API	<i>Curcuma longa L.</i>	Rhizome (Rz)	1 Part
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Method of preparation:

- Take the ingredient of pharmacopoeial quality.
- Clean, dry and powder the ingredient in a pulverizer and pass through sieve number 85.
- Store in appropriate packing as per requirement and make them air-tight to protect from light and moisture.

Triphala Churna

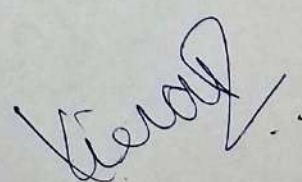
(AFI Part-I, 7:15)

Formulation composition:

S.No.	Name of the ingredient	Botanical name	Part used	Quantity
1.	Haritaki API	<i>Terminalia chebula Retz</i>	Pericarp	1 Part
2.	Bibhitaka API	<i>Terminalia bellerica Roxb.</i>	Pericarp	1 Part
3.	Amalaki API	<i>Embilica officinalis Gaertn.</i>	Pericarp	1 Part

Method of preparation

- Take all ingredients of pharmacopoeial quality.
- Clean, wash and dry the ingredients numbered 1 to 3, of the formulation composition and powder separately and the powder should completely pass through 355 µm IS sieve (sieve number 44) and not less than 50% pass through 180 µm IS sieve (Sieve no. 85).
- Weigh each ingredient separately and mix them together. Pass the churna through 355 µm IS sieve (Sieve no. 44) to obtained a homogenous blend.
- Store in container. Make it air tight to protect light and moisture.


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YASTI (POWDER)

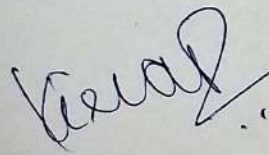
(API, Part I, Vol VIII; AFI Part-I Vol VIII)

Formulation Composition:

1	Yasti API	<i>Glycyrrhiza glabra L.</i>	Stolon & Root (Stn & Rt)	1 Part
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Method of preparation:

- Take the ingredient of pharmacopoeial quality.
- Clean, dry and powder the ingredient in a pulverizer and pass through sieve number 85.
- Store in appropriate packing as per requirement and make them air-tight to protect from light and moisture.



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Annexure-IV

An Ayurvedic Medicine



AIIMS Nagpur Supply
Not for Sale

कांचनार गुग्गुलु
Kanchnar Guggulu
(API, Part II, Vol II)

(Ayush-ICMR Advanced Centre of Integrative Health Research)

Batch No.:
Mfg. Date:
Mfg. Lic. No.:

Net Content: 100 tablets (each 500 mg)
Dose: As directed by Physician
Exp. Date:

Manufactured by:
Keep in cool, dry and dark place

An Ayurvedic Medicine



AIIMS Nagpur Supply
Not for Sale

त्रिफला चूर्ण
Triphala Churna
(AFI Part-I, 7:15)

(Ayush-ICMR Advanced Centre of Integrative Health Research)

Batch No.:
Mfg. Date:
Mfg. Lic. No.:

Net Content: 160 gm
Dose: As directed by Physician
Exp. Date:

Manufactured by:
Keep in cool, dry and dark place

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