

भारतीय समवेत औषध संस्थान
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद)
नहर मार्ग, जम्मू तवी-१८० ००१ (भारत)
CSIR- INDIAN INSTITUTE OF INTEGRATIVE MEDICINE
(Council of Scientific & Industrial Research) **Canal Road, Jammu-Tawi-180001(INDIA)**

Price List

PLANTS SCIENCES AND AGROTECHNOLOGY DIVISION

Essential Oils

S. No.	Name of species	Price* (INR/kg)
1.	Lemongrass	1,400
2.	<i>Artemisia annua</i>	5,000
3.	<i>Clarysage</i>	12,000
4.	<i>Geranium</i>	13,000
5.	<i>Jamrosa RRL-CN-5</i>	1,500
6.	<i>Lavender</i>	10,000
7.	<i>Lavandin</i>	3,000
8.	<i>Mentha piperita</i>	2,000
9.	<i>Monarda citriodora</i>	2,000
10.	<i>Mentha citerata</i>	2,000
11.	<i>Mentha arvensis</i>	1,000
12.	<i>Mentha longifolia</i>	1,800
13.	<i>Mentha spicata</i>	1,800
14.	<i>Origanum</i>	8,000
15.	<i>Palmrosa CK-10</i>	2,000
16.	<i>RRL-CF-100</i>	1,000
17.	<i>RRL-HSR</i>	1,000
18.	<i>RRL-HP</i>	1,000
19.	<i>Rosemary</i>	6,000
20.	<i>Tawirosa</i>	1,500
21.	<i>Tagetus</i>	5,000
22.	<i>Tulsi</i> (<i>Ocimum sanctum</i>)	5,000
23.	<i>Tulsi</i> (<i>Ocimumcanum</i>)	5,000
24.	<i>Tulsi (O. gratissimum) OG-14</i>	2,500
25.	<i>Tulsi (O. basilicum) Ob-15</i>	2,000
26.	<i>Java citronella</i>	1,200
27.	Rose	7,00,000
Hydrosol		
28.	Rose Water	400

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Herbal Material

S.No	Species	Available form	Unit (kg)	Price* (in ₹)
1.	<i>Cymbopogon species</i>	Fresh herbage	1	20
2.	<i>Monarda citriodora</i>	Fresh herbage	1	50
3.	<i>Ocimum species</i> (Tulsi)	Fresh herbage	1	50
4.	<i>Mint species</i>	Fresh herbage	1	50

Seed Material

S.No	Species	Price* (INR/kg)
1.	<i>Abrusprecatorius</i>	1,000
2.	<i>Ammi majus</i>	1,000
3.	<i>Andographis paniculata</i>	3,000
4.	<i>Artemisia annua</i>	80,000
5.	<i>Asparagus racemorus</i>	5,000
6.	<i>Atropha acuminata</i>	4,000
7.	<i>Bhasma</i>	2,000
8.	<i>Bixaorellana</i>	5,000
9.	<i>Chirata</i>	5,000
10.	<i>Crotalaria juncea</i>	5,000
11.	<i>Grewia asiatica (Phalsa)</i>	4,000
12.	<i>Jatropha</i>	3,000
13.	<i>Matricaria chamomilla</i>	4,000
14.	<i>Monarda citriodora</i>	4,000
15.	<i>Ocimumbasilicum</i>	4,000
16.	<i>Ocimumcanum</i>	4,000
17.	<i>Ocimumcarnosum</i>	4,000
18.	<i>Ocimumgratissimum</i>	4,000
19.	<i>Camphor basil</i>	4,000
20.	<i>Ocimum sanctum</i>	4,000
21.	<i>Rauvolfiaserpentina</i>	10,000
22.	<i>Salvia officinalis</i>	4,000
23.	<i>Stevia rebaudiana</i>	12,000
24.	<i>Tagetes minuta</i>	4,000
25.	<i>Withania somnifera</i>	4,000

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S.No	Species	Price* (INR/kg)
26.	<i>Silybum marianum</i> (Milk thistle)	4,000
27.	<i>Woodfordia fruticosa</i>	4,000

Medicinal and Aromatic plants (QPM/seedlings)

SI.No.	Common name	Botanical name of Species	Units (kg/nos.)	Price* (in ₹)
1.	Japanese mint	<i>Mentha arvensis</i> (suckers)	1kg	200
2.	Bergamot mint	<i>Mentha citrata</i> (suckers)	1kg	200
3.	Peppermint	<i>Mentha piperita</i> (runners)	1kg	200
4.	AnantCarvomint	<i>Mentha longifolia</i> (runners)	1kg	200
5.	Spearmint	<i>Mentha spicata</i> (suckers)	1kg	200
6.	Patharajavayin (Mexican mint)	<i>Coleusamboinicus</i>	1	10
7.	Aloe vera	<i>Aloe vera</i>	1	15
8.	Safed Musli	<i>Chlorophytumborivilianum</i>	1	10
9.	False Daisy	<i>Ecliptaprostrata</i>	1	5
10.	Pipli	<i>Piper longum</i>	1	10
11.	Brahmi	<i>Bacopamonnieri</i>	1	10
12.	Brahmi	<i>Centella asiatica</i>	1	10
13.	Sweet Flag	<i>Accoruscalamus</i>	1	10
14.	Turmeric	<i>Curcuma longa</i>	1	10
15.	Snake Plant	<i>Dracaena trifasciata</i>	1	20
16.	Rose	<i>Rosa damascena</i>	1	15
17.	Shatawer	<i>Asparagus racemosus</i>	1	10
18.	Shatawer	<i>Asparagus adscendens</i>	1	10
19.	Kalmegh	<i>Andrographis paniculata</i>	1	10
20.	Tulsi	<i>Ocimum spp.</i>	1	10
21.	Yam	<i>Dioscoreacomposita</i>	1	15
22.	Aromatic grasses (Lemongrass, Rosagrass, Java citronella etc)	<i>Cymbopogon spp.(slips)</i>	1	2
23.	Pathorchur	<i>Coleus aromatica</i>		10
24.	Ashwagandha	<i>Withaniasomnifera</i>	1	15
25.	Giloy	<i>Tinospora cordifolia</i>	1	10

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Sl.No.	Common name	Botanical name of Species	Units (kg/ nos.)	Price* (in ₹)
26.	Jatropha	<i>Jatropha curcas</i>	1	15
27.	Phalsa	<i>Grewia asiatica</i>	1	15
28.	Geranium	<i>Pelargonium Graveolens</i>	1	15
29.	Vetiver	<i>Chrysopogonzizanioides</i>	1	3
30.	Lemon Beebalm	<i>Monarda citriodora</i>	1	5
31.	All Spice	<i>Pimentadioica</i>	1	50
32.	Adusa	<i>Adhatodavasica</i>	1	10
33.	Fire flame Bush	<i>Woodfordia fruticosa</i>	1	25
34.	Ratti	<i>Abrusprecatorius</i>	1	15
35.	Crepe Ginger	<i>Costus speciosus</i>	1	15
36.	Datura	<i>Datura metel</i>	1	10
37.	Rubber Bush	<i>Calotropisprocera</i>	1	10
38.	Bhanbhindi	<i>Solanum khasianum</i>	1	15
39.	Candy leaf	<i>Stevia rebaudiana</i>	1	15
40.	Rosemary	<i>Rosmarinus officinalis</i>	1	15
41.	Sweet Wormwood	<i>Artemisia annua</i>	1	10
42.	Indian snakeroot	<i>Rauwolfiaserpentina</i>	1	10
43.	Akarkara	<i>Spilanthesacmella</i>	1	10
44.	Devil Pepper	<i>Rauvolfiatetraphylla</i>	1	10
45.	Chitrak	<i>Plumbago zeylanica</i>	1	15
46.	Chamomile	<i>Matricaria chamomilla</i>	1	10
47.	Clary sage	<i>Salvia sclarea</i>	1	15
48.	Sadabahar	<i>Catharanthusroseus</i>	1	10
49.	Milk thistle	<i>Silybummarianum</i>	1	15
50.	Touch me not	<i>Mimosa pudica</i>	1	15
51.	Belpatra	<i>Aegle marmelos</i>	1	25
52.	Senna	<i>Alexandrian senna</i>	1	10
53.	Bixa	<i>Bixaoleracea</i>	1	20
54.	Gurmar	<i>Gymnemasylvestre</i>	1	15
55.	Jasmine	<i>Jasminumsambac</i>	1	20
56.	Abutilon	<i>Abutilon indicum</i>	1	10
57.	Solanum	<i>Solanum Spp.</i>	1	10
58.	Rattleweed	<i>Crotalaria retusa</i>	1	10
59.	Bhasma		1	10
60.	Colebrookea	<i>Colebrookea oppositifolia</i>	1	15
61.	Wild marigold	<i>Tagetes minuta</i>	1	10

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Sl.No.	Common name	Botanical name of Species	Units (kg/ nos.)	Price* (in ₹)
62.	Sunnhemp	<i>Crotalaria juncea</i>	1	20
63.	Patchouli	<i>Pogostemoncablin</i>	1	15
64.	Neem	<i>Azadiractaindica</i>	1	25
65.	Karipatta	<i>Murrayakoenigii</i>	1	20
66.	Shanpushpi	<i>Convolvulus prostratus</i>	1	20

PHARMACOLOGY DIVISION

Animals for Experimental studies

S. No.	IIM strain of Laboratory animals	Price *(in ₹)
1	Mice	350
A	Balb/c(IB)	
B	Mice(IB) C57BL/6	350
C	Mice(IB)DBA2	350
D	Mice CDF1(Hybrid)	350
E	Mice(OB) Swiss	350
2	Rat(OB)	450
3	Guinea Pig	1200
4	Rabbit	2500

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S. No	Detail of Technical service	Price* (in ₹)/ sample	Days
Cytotoxic activity against human cancer cell lines (Method Sulphorhodamine B Assay)			
1.	Cytotoxicity against one cell line (three concentrations)	5,000	3
2.	Cytotoxicity against 24 cell lines (three concentrations)	1,25,000	10
3.	Eight-point IC ₅₀ determination against one cell line	7,500	4
Human cancer cell based cell death measurements (Method: MTT or XTT Assay)			
4.	1 to 10 samples (single concentration in triplicate against 5-7 cell lines of various cancers)	25000	10
5.	IC ₅₀ Value Determination (6-8 points) per sample against 5 to 7 cancer cell lines	50,000	10
6.	Fluorescence/confocal microscopy	1750/ hour	
Quantitative estimation of proinflammatory cytokines TNF-α or IL-6 Method used: Sandwich ELISA			
Brief description of the assay: LPS induced THP1 OR J774.A1 OR RAW 264.7 are used to assess the effect of test compound on release of TNF- α and IL-6 into cell media.			
7.	Single concentration in triplicate	6000	3
NLRP3 Inflammasome inhibition against Nigericin and free ATP (adenosinetriphosphate)			
Method used: Sandwich ELISA for IL-1 β			
Brief description of the assay: NLRP3 inflammasome activity will be assessed in LPS primed THP1 cells followed by activation of NLRP3 complex with Nigericin OR free ATP. The release of IL-1 β into the media will be taken as a parameter for induction of NLRP3 inflammasome			
8.	Single concentration in triplicate	6000	3 days
Nitric Oxide Free Radical Scavenging Activity on RAW264.7 macrophage cell line			
9.	Single concentration in triplicate	5000	3 days

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Antioxidant activity assay using DPPH free radical assay (96 well format)			
10.	Price for up to 14 test samples (single concentration in triplicate)	5000/sample	
11.	EC ₅₀ determination up to 3 samples (7-8 concentrations in triplicate)	6250/sample	

QUALITY, MANAGEMENT & INSTRUMENTATION DIVISION

Analytical Services

S. No	Instrument/ Parameter	Price* of analysis (in ₹)	
1.	UV-Visible Spectrophotometer	1000 per sample	
2.	FT-IR	500 per sample	
3.	HPLC (Analytical) UFLC with auto sampler, PDA detector.	*Qualitative analysis with method: 2500 per sample	**Quantitative analysis: 4500 per sample
		* Minimum Sample Requirement is 10-20mg * Solubility data is to be provided ** Method details to be given **Extracted and filtered sample should be provided **Markers (5 mg) to be provided # For Method Development & Quantification, separate quotation may be initiated	
4.	HPLC (Analytical) (Fluorescence detector) for Aflatoxins (G1, G2, B1, B2)	Qualitative analysis with method: 2500 per sample	Quantitative analysis: 5000 per sample
		If extraction has to be done, add Rs: 1500 per sample	
5.	HPTLC Fingerprinting	Qualitative analysis with method:	

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S. No	Instrument/ Parameter	Price* of analysis (in ₹)		
	and identification	Rs 3500 per sample		
6.	LCMS With ESI PROBE only	Only Mass scan: 1500 per sample	LCMS/MS : Qualitative Rs 3500 per sample	Quantitative: Rs 6000 per sample
		Minimum Sample Requirement is 5-10mg *Solubility data is to be provided *Method details to be given *Extracted and filtered sample should be provided *Markers (minimum 5mg) to be provided ## For large no. of samples separate quotation may be requested		
7.	High Resolution Mass spectrometer Waters (Mass Scan & Chemical Formula Generation)	4000 per sample		
8.	ICPMS Detection of Heavy Metals (Pb, Cd, Hg, As)	5000 per sample for heavy metals (Pb, Cd, Hg, As)		
9.	Scanning Electron Microscopic studies Viewing SEM Image recording Image Analysis	2000 per sample	4500 per sample	
		* Rs 3000 per hour for instrument use		
10.	Transmission Electron Microscopic studies *Parameters:	Negative staining per sample 10000 per sample	Viewing (For biological samples using 120 kV TEM) TEM Image recording 2500 per sample	

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S. No	Instrument/ Parameter	Price* of analysis (in ₹)
	Specimen Preparation (3 blocks/ Specimen: 2 LM slides/ block; 3grids/best 1 block & staining)	** Rs 4000 per hour for instrument use
11.	Polarimeter Perkin Elmer M240	500 per sample
12.	Elemental Analyzer Elementar Cube	5000 per sample
13.	Circular Dichromism- Spectrometer	2000 per sample
14.	GC-MS QQQ	Qualitative analysis 4000 per sample
15.	Flow Cytometer	4000 per sample
16.	Liquid Nitrogen	50 per litre
17.	Physicochemical parameters in Agricultural & Processed food	
	A) Description	500 per sample
	B) Color	500 per sample
	C) Odour	500 per sample
	D) Disintegration	500 per sample
	E) pH value	500 per sample
	F) Total ash	1000 per sample
	G) Acid insoluble ash	1000 per sample
	H) Alcohol soluble extractive	1000 per sample
	I) Water soluble extractive	600 per sample

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S. No	Instrument/ Parameter	Price* of analysis (in ₹)
	J) Loss on Drying	1000 per sample
	K) Microbial load	3000 per sample
	L) Gluten	700 per sample
	M) Other edible grains	700 per sample
	N) Damaged grains	700 per sample
	O) Weevilled grains	700 per sample
	P) Extraneous matter	700 per sample
	Q) Protein	1500 per sample
	R) Total Nitrogen	1500 per sample
	S) Alcoholic acidity	700 per sample
	T) Saffron Coloring strength as per UV Spectrophotometer a) Crocin b) Picrocrocin c) Safaranal	1500 per sample
	U) Solubility in cold water	700 per sample
	V) Crude fiber	2000 per sample
	W) Lipid profile	4000 per sample
	X) Essential oil	4000 per sample

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S. No	Instrument/ Parameter	Price* of analysis (in ₹)
	Y) Total energy	4000 per sample
18.	Honey & their Products	
	A) Acidity as formic acid	1000 per sample
	B) Total ash	1000 per sample
	C) Moisture	500 per sample
	D) Specific gravity	1000 per sample
	E) Sucrose	1200 per sample
	F) Fructose-glucose ratio	1500 per sample
	G) Total reducing sugar	1200 per sample
	H) Total sugar	1000 per sample
	G) HMF	**Quantitative analysis: 4500 per sample
19.	Analytical Services for Oil	
	A) Specific Gravity	1000 per sample
	B) Acid value	1000 per sample
	C) Free Fatty Acid	1500 per sample
	D) Peroxide value	1500 per sample
	E) Saponification value	1000 per sample
	F) Unsaponifiable matter	1000 per sample
	G) Argmone oil	1000 per sample
	H) Iodine value	1500 per sample

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S. No	Instrument/ Parameter	Price* of analysis (in ₹)
	I) Insoluble impurity	1000 per sample
	J) Moisture	500 per sample
	K) Refractive index	1000 per sample
20.	Nutraceutical parameters	
	A) Fat	1500 per sample
	B) Total Ash	1000 per sample
	C) Crude Fibre	2000 per sample
	D) Total sugar	1000 per sample
	E) Carbohydrate	4000 per sample
	Energy Value by calculation	
	F) Minerals	12000 per sample (In case of individual mineral Rs: 1000 / mineral + 1000 sample preparation)
	<ul style="list-style-type: none"> • Aluminum • Barium • Chromium • Cobalt • Copper • Iron 	<ul style="list-style-type: none"> • Manganese • Nickel • Selenium • Strontium • Zinc
21.	Analytical Services for Quality testing of Water	
	A) pH value	500 per sample
	B) Total Hardness	700 per sample
	C) Alkalinity	700 per sample
	D) Calcium	700 per sample
	E) Turbidity	400 per sample

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S. No	Instrument/ Parameter	Price* of analysis (in ₹)
	F) Magnesium	500 per sample
	G) Chloride	700 per sample
	H) Total Dissolved Solids	700 per sample
	I) Total Suspended Solids	700 per sample
	J) Inorganic solids	500 per sample
	K) Organic solids	500 per sample
	L) Acidity	700 per sample
	M) Residue free chlorine	700 per sample
	N) Total solid	700 per sample
	O) Oil & Grease	700 per sample
	P) COD (Chemical Oxygen Demand)	2000 per sample
	Q) Heavy metals a) Lead 'Pb' b) Cadmium 'Cd' c) Mercury 'Hg' d) Arsenic 'As'	5000 per sample
	R) Microbial load	3000 per sample
22.	Alcoholic Beverage	
	A) Ethyl Alcohol % by vol. (Min)	1500 per sample
	B) Volatile acid as acetic acid	1000 per sample
	C) Ester as ethyl acetate	1000 per sample

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भारतीय समवेत औषध संस्थान
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद)
नहर मार्ग, जम्मू तवी-१८० ००१ (भारत)

CSIR- INDIAN INSTITUTE OF INTEGRATIVE MEDICINE
(Council of Scientific & Industrial Research) Canal Road, Jammu-Tawi-180001(INDIA)

S. No	Instrument/ Parameter	Price* of analysis (in ₹)
	D) Higher alcohol as amyl alcohol	1000 per sample
	E) Total solids %	1000 per sample
	F) Methyl alcohol	1500 per sample
	G) Aldehydes as acetaldehyde	1000 per sample
	H) Total Acidity	1000 per sample
	I) Copper as Cu	1000 per sample
	J) Carbon dioxide CO ₂	700 per sample
	K) pH value	500 per sample

FERMENTATION TECHNOLOGY DIVISION

Fermentor Charges

S.No.	Fermentor Capacity (in Litres)	Price (in ₹)
1.	5	10000*
2.	30	20000*
3.	50	30000*
4.	500	50000*

* All the above prices are calculated excluding Goods and Services Tax (GST). GST is as per GOI rules