



INDIAN MEDICINES PHARMACEUTICAL CORPORATION LIMITED
(A GOVERNMENT OF INDIA ENTERPRISE)
CORP OFFICE: B-261, OKHLA PHASE I, NEW DELHI - 110 020
EMAIL: purchase@impcl.in, CONTACT: 011-43586373
(MATERIALS DEPARTMENT)

AMENDMENT NOTICE

Date: 17.06.2025

With reference to NIT No. 02/IMPCL/2025-26/Pur. dated 03.06.2025, the following amendment is hereby issued:

For the items listed below, detailed specifications are hereby provided to facilitate a clearer understanding of our requirements, in line with the standards prescribed in the Ayurvedic Pharmacopoeia.

Additionally, please note the following specific requirements:

- **Sodium Benzoate** shall be accepted **only of “Ganesh Brand.”**
- **Dicalcium Phosphate (DCP)** must be of **Heavy Weight Grade only.**

All other terms and conditions of the tender shall remain unchanged.

Head of Department (Materials)
Indian Medicines Pharmaceutical Corporation Limited (IMPCL)

		INDIAN MEDICINES PHARMACEUTICAL CORPORATION LTD. Mohan (Almora)UK	
Name of Sample: Silver leaves			
Synonyms: Chandi wark			
S.No.	Particulars	Specification	Reference
Part A	Description		
1.	Appearance:	Very thin gllitering silver coloured foil.	IH
Part B	Identity, purity & strength		
1.	Identification:	Should be positive	IH
2.	Wt. of 100 leaves	NLT 3.75 g	IH
3.	Assay of silver	98 to 102%	IH

RK

AD

Chatter

		INDIAN MEDICINES PHARMACEUTICAL CORPORATION LTD.	
		Mohan (Almora)UK	
Name of Sample: Honey			
Synonyms: Pusparasa, Madhvika			
S.No.	Particulars	Specification	Reference
Part A	Description		
1.	Appearance:	A thick, syrupy, translucent yellow to yellowish brown fluid	API V-VI, Part-I, P-214
2.	Taste:	Sweet	API V-VI, Part-I, P-214
Part B	Identity, purity & strength		
1.	Wt./ml at 250°C	NLT 1.35	API V-VI, Part-I, P-214
2.	Moisture content	NMT 25.0%	API V-VI, Part-I, P-214
3.	Reducing Sugar	NMT 65.0%	API V-VI, Part-I, P-214
4.	Sucrose	NMT 5.0%	API V-VI, Part-I, P-214
5.	Fructose-Glucose ratio	NLT 1.0%	API V-VI, Part-I, P-214
6.	Ash(% w/w)	NMT 0.50%	API V-VI, Part-I, P-214
7.	Acidity	NMT 0.2%	API V-VI, Part-I, P-214
8.	Fiche's Test	Negative	API V-VI, Part-I, P-214
9.	Aniline Chloride Test	Negative	API V-VI, Part-I, P-214





		INDIAN MEDICINES PHARMACEUTICAL CORPORATION LTD.	
		Mohan (Almora)UK	
Name of Sample: Hingu			
Synonyms: <i>Ferula foetida</i> , Hing, Hengu, Ingu			
S.No.	Particulars	Specification	Reference
Part A	Description		
1.	Appearance:	Rounded, flattened, grayish white to dull yellow, opaque.	API, V-I, Part-I,P-49
2.	Taste:	Bitter and acrid	API, V-I, Part-I,P-49
3.	Odour:	Strong, characteristics	API, V-I, Part-I,P-49
Part B	Identity, purity & strength		
1.	Foreign matter(%w/w)	NMT 2.0	API, V-I, Part-I,P-49
2.	Total ash(%w/w)	NMT 15.0	API, V-I, Part-I,P-49
3.	Acid insoluble ash(%w/w)	NMT 3.0	API, V-I, Part-I,P-49
4.	Water soluble extractive (%w/w)	NLT 50.0	API, V-I, Part-I,P-49
5.	Alcohol soluble extractive(%w/w)	NLT 50.0	API, V-I, Part-I,P-49

AD

Blade

DA

		INDIAN MEDICINES PHARMACEUTICAL CORPORATION LTD.	
		Mohan (Almora)UK	
Name of Sample: Rasaut			
Synonyms: <i>Berberis aristata</i> Rasaut darhald			
S.No.	Particulars	Specification	Reference
Part A	Description		
1.	Appearance:	The drug rasaut occurs in the form of small pebbles of different irregular shape when broken they are black and opaque.	IH
2.	Taste:	Bitter with aromatic smell	IH
Part B	Identity, purity & strength		
1.	Foreign matter(%w/w)	NMT 2.0	IH
2.	Total ash(%w/w)	NMT 15.0	IH
3.	Acid insoluble ash(%w/w)	NMT 5.0	IH
4.	Water soluble extractive (%w/w)	NLT 60.0	IH
5.	Alcohol soluble extractive(%w/w)	NLT 4.0	IH

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		INDIAN MEDICINES PHARMACEUTICAL CORPORATION LTD.	
		Mohan (Almora)UK	
Name of Sample: Guggulu			
Synonyms: <i>Commiphora wightii</i> , Guggal, guggalu			
S.No.	Particulars	Specification	Reference
Part A	Description		
1.	Appearance:	Drug occurs in vermicular or stalactitic pieces of pale yellow or brown coloured mass.	API, V-I, Part-I,P-43
2.	Taste:	Bitter and astringent	API, V-I, Part-I,P-43
3.	Odour:	Aromatic	API, V-I, Part-I,P-43
4.	Identification:	Makes milky emulsion in hot water	API, V-I, Part-I,P-43
Part B	Identity, purity & strength		
1.	Foreign matter(%w/w)	NMT4.0	API, V-I, Part-I,P-43
2.	Total ash(%w/w)	NMT 5.0	API, V-I, Part-I,P-43
3.	Acid insoluble ash(%w/w)	NMT 1.0	API, V-I, Part-I,P-43
4.	Water soluble extractive (%w/w)	NLT 53.0	API, V-I, Part-I,P-43
5.	Alcohol soluble extractive(%w/w)	NLT 27.0	API, V-I, Part-I,P-43
6.	Volatile oil(%v/w)	NLT 1.0	API, V-I, Part-I,P-43





		INDIAN MEDICINES PHARMACEUTICAL CORPORATION LTD.	
		Mohan (Almora)UK	
Name of Sample: Mastagi			
Synonyms: Pistacia lentiscus Rumi-mastungi			
S.No.	Particulars	Specification	Reference
Part A	Description		
1.	Appearance:	The resin occurs in small, hard pear shaped, ovoid or nearly globular, sometimes elongated tears, pale yellow in colour.	API, V-V, Part-I, p-162
2.	Taste:	Slightly agreeable	API, V-V, Part-I, p-162
3.	Odour:	Aromatic	API, V-V, Part-I, p-162
Part B	Identity, purity & strength		
1.	Foreign matter(%w/w)	NMT 2.0	API, V-V, Part-I, p-162
2.	Total ash(%w/w)	NMT 2.6	API, V-V, Part-I, p-162
3.	Acid insoluble ash(%w/w)	NMT 0.34	API, V-V, Part-I, p-162
4.	Water soluble extractive (%w/w)	NLT 0.5	API, V-V, Part-I, p-162
5.	Alcohol soluble extractive(%w/w)	NLT 94.0	API, V-V, Part-I, p-162
6.	Assay(%v/w)	1.5 – 2.0	API, V-V, Part-I, p-162

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		INDIAN MEDICINES PHARMACEUTICAL CORPORATION LTD.	
		Mohan (Almora)UK	
Name of Sample: Til Taila			
Synonyms: Taila			
S.No.	Particulars	Specification	Reference
Part A	Description		
1.	Appearance:	A light golden coloured oil	API,V-VI, Part-I, P-224
Part B	Identity, purity & strength		
1.	Solubility:	Slightly Soluble in alcohol miscible with chloroform & solvent ether	API,V-VI, Part-I, P-224
2.	Identification:	Should be positive	API,V-VI, Part-I, P-224
3.	Specific gravity	0.9160 – 0.9190	API,V-VI, Part-I, P-224
4.	Wt./ml at 25 ⁰ C:	0.916 to 0.921 gm	API,V-VI, Part-I, P-224
5.	RI at 40 ⁰ C:	1.4650 to 1.4665	API,V-VI, Part-I, P-224
6.	Acid Value:	NMT 2.0	API,V-VI, Part-I, P-224
7.	Saponification Value:	188 to 195	API,V-VI, Part-I, P-224
8.	Iodine Value:	103 to 116	API,V-VI, Part-I, P-224
9.	Unsaponifiable matter	NMT 1.5%	API,V-VI, Part-I, P-224
10.	Cotton seed oil	Absent	API,V-VI, Part-I, P-224



