



**OFFICE OF THE COMMISSIONER OF CUSTOMS, (NS-V)**  
**JAWAHARLAL NEHRU CUSTOM HOUSE,**  
**TAL:URAN, DIST:RAIGAD, MAHARASHTRA – 400 707.**

F. No. S/16-09/2019-20/LAB/JNCH

Date. : 15.11.2019

**PUBLIC NOTICE No: 102/2019**

**Sub: List of commodities tested & quantity required in JNCH  
Laboratory – reg.**

Attention of importers, Customs Brokers, other members of Trade and Industry is invited to the fact that JNCH Laboratory is having the facilities to test the items/commodities mentioned in the table below. In order to standardize & maintain informality as well as avoiding unnecessary delays in sample testing for want of adequate quantities of samples, the quantity of the sample required for complete analysis for different items/commodities are also mentioned in the list. It is also informed that every sample bottle/packet/container should be properly labelled and sealed. Each sample should be forwarded with individual test memo (Test memo in duplicate).

2. All the officers posted at docks/Groups are hereby directed that the samples may be forwarded to JNCH Laboratory for testing as per quantity mentioned in the list below:

**Commodities analysed in DYCC laboratory, JNCH, Nhava Sheva**

<b>Sr. No.</b>	<b>Chapter heading</b>	<b>Samples analysed</b>	<b>Minimum quantity required of each sample</b>
1	Chapter 15	Vegetable oil Fats	500 ml.
2	Chapter 17	Assorted confectionary (qualitative).	250 gm.
3	Chapter 19	Biscuits (qualitative).	250 gm.
4	Chapter 21	Miscellaneous edible preparations	500 ml./gm.

5	Chapter 22	Alcohol, denatured Alcohol	500 ml.
6	Chapter 23	Animal feed(except vitamine content), de oiled coke, Bran	250 gm.
7	Chapter 25	Salt, Sulphur, Graphite, All kind of Sands and Silica,Clay, All kinds of Ore and Minerals, Natural Stones, Mica, Barytes, Fluorite, Pyrite, Calcite, Dolomite, lime stone, gypsum, quick line,flourspar.	500 gm.
8	Chapte26	Ores, Slag and Ash, Copper, Iron, Nickel, Aluminium, Chromium, Molybdenum, Titanium, Zirocnium, Antimony, Slag ash.	500 gm.
9	Chapter 27	Coal, Lignite, Peat, coke,benzol, toluene, xylene, naphthalene, aromatic hydrocarbon mixture, pitch, petroleum oils ,base oil, Lub oil, petroleum jelly, bitumen, grease, paraffin wax, etc.	Coal = 2 kg Coke = 2 kg Liquid = 1ltr. Simi solid = 500 gm.
10	Chapter 28	Inorganic chemicals, Metal Oxide & their salt.	500 gm.
11	Chapter 29	Organic Chemicals, acyclic Hydrocarbon & their derivatives Aromatic Hydrocarbon & their derivatives.	Liquid( solvent) =500ml Solid = 100 gm.
12	Chapter 31	Fertilizer mineral & chemical fertilizer.	Liquid =500ml Solid = 250 gm.
13	Chapter 32	Tanning materials, inorganic pigment.	250 gm
14	Chapter 33	Essential Oil, Resinoids.	250 ml
15	Chapter 34	Soap, Organic Surface active Agent, Scouring preparations.	250 ml./gm
16	Chapter 35	Starch, glue.	250 gm.
17	Chapter 38	Industrial mono carboxylic acid.	250 gm.

18	Chapter 39	All types of Samples.(Polymer/Plastics) off grade & sweeping.	500gm.
19	Chapter 41	Vegetable & Chrome Tanned leather.	1 meter
20	Chapter 50	Silk, and article thereof.	1 meter fabric & Article full piece.
21	Chapter 51	Wool, woven fabric and article thereof.	1 meter fabric & Article full piece.
22	Chapter 52	Cotton and article thereof.	1 meter fabric & Article full piece.
23	Chapter 53	Vegetable textile fibre, and article thereof.	1 meter fabric & Article full piece.
24	Chapter 54	Man made filament and man made textile material and article thereof.	1 meter fabric & Article full piece.
25	Chapter 55	Man made staple fibre and article thereof.	1 meter fabric & Article full piece.
26	Chapter 56	Wadding, felt and non woven, special yarns, twine, cordage, ropes, and cables, and article thereof.	1 meter fabric & Article full piece.
27	Chapter 57	Carpets and other textile floor covering.	1 meter fabric & Article full piece.
28	Chapter 58	Special woven fabrics, tufted, textile fabrics, lace, tapestries, trimmings, embroidery and articles thereof.	1 meter fabric & Article full piece.
29	Chapter 59	Impregnated, coated, covered, or laminated, textile fabrics, textiles articles of a kind suitable for industrial uses.	1 meter fabric & Article full piece.
30	Chapter 60	Knitted fabrics.	1 meter fabric & Article full piece.
31	Chapter 61	Articles of apparel and clothing accessories, knitted.	1 meter fabric & Article full piece.

32	Chapter 62	Articles of apparel and clothing accessories not knitted.	1 meter fabric & Article full piece.
33	Chapter 63	Other made up textile article sets, worn clothing and worn textile article.	1 meter fabric & Article full piece.
34	Chapter 68	Articles of stone, plaster, asbestos, mica or similar materials.	500 gm.
35	Chapter 69	ceramic products Ceramic/vetrified tiles, etc.	Full piece, if less than 1ft. then more quantity (Depending on size).
36	Chapter 72	Iron, Steel, Ferro-alloys.	500 gm.
37	Chapter 73	Article of Iron or Steel.	Full piece
38	Chapter 74	Copper, copper scrap druid & articles thereof.	500 gm. /Full piece
39	Chapter 75	Nickel & Articles thereof.	500 gm. /Full piece
40	Chapter 76	Aluminium & Articles thereof.	500 gm. /Full piece
41	Chapter 78	Lead, lead scrap & Articles thereof.	500 gm. /Full piece
42	Chapter 79	Zinc, zinc dross & Articles thereof.	500 gm. /Full piece
43	Chapter 80	Tin & Articles thereof.	500 gm. /Full piece
44	Chapter 81	Molybdenum, Magnesium, Zirconium, Manganese, Titanium.	500 gm.
45	Chapter 82	Parts of base metal.	Unit
46	Chapter 83	Miscellaneous article of base metal.	Unit

**Note-** All the samples should be properly packed & sealed.

- Liquid samples should be leakage proof & sealed in plastic container/bottle.
- Capacity of the containers required.  
A: - 1 litter / 1000 gm.  
B: - 500 ml. /500 gm.  
C: - 250 ml. /250 gm.
- **Only one sample should be forwarded with one test memo to the DYCC laboratory.** The duplicate sample is to be kept in the Central Sampling Cell/investigating unit as the case may be.

3. This public notice should be considered as Standing Order for the purpose of officers and staff of JNCH and is applicable to NS-I, NS-II, NS-III & NS-V Customs Commissionerate.
4. Any difficulty in implementation of this public notice may be brought to the notice of Joint Commissioner of Custom in charge of DYCC/JNCH lab.

**-Sd-**

**(Rajesh Kumar Mishra)**

Commissioner of Customs, NS-V

Copy to:-

1. The Principal Chief Commissioner of Customs, Mumbai-II, JNCH.
2. The Commissioner of Customs, NS-G/NS-I/NS-II/NS-III/NS Audit/NS-V, JNCH.
3. All Additional/Joint Commissioner of Customs, JNCH.
4. All Deputy/Assistant Commissioner of Customs, JNCH.
5. Representative of BCBA/FIEO for information and circulation among their members.
6. DC/AC, EDI for uploading on JNCH website immediately.

**-Sd-**

**(Rajesh Kumar Mishra)**

Commissioner of Customs, NS-V