インドにおける日本酒輸出に係る手続・要件

令和6年4月1日付で GI「日本酒」が登録されたことにより、これまで必要とされていた輸出前の試料分析が不要となりました。インドへの輸出に当たり必要とされる手続・要件は、以下のとおりです。

なお、日本酒の GI 登録とは関係なく、インド税関による着荷時のランダムなサンプル検査 (有償。別添1で示す 24 項目が対象ですが、場合によってインド食品安全基準に従って他の項目が追加される可能性があります。) は、引き続き行われる可能性があります。

項目	要件	備考
ラベル	表ラベルに「Nihonshu」又は「Japanese Sake」	
	と表示	
インボイス	「Nihonshu」又は「Japanese Sake」と表示	
追加書類	通常の通関書類に加え、以下の書類を提出	
	・GI 登録証の写し	別添 2

(注)表ラベルに「Nihonshu」又は「Japanese Sake」と表示が無い場合であっても、インド食品安全基準庁(FSSAI)による2023年11月28日付通達(別添3)に従ってステッカーを貼付して表ラベルの表示を補正することができます。

Procedures/Requirements for Japanese Sake Export to India

With the registration of Geographical Indication of 'Nihonshu / Japanese Sake' on April 1 2024, the pre-shipment test of Japanese Sake, which was previously required, is no longer necessary. The procedures or requirements for Japanese Sake export to India are as follows.

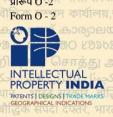
Regardless of the GI registration, Indian Customs may continue to conduct random sample inspections on an arrival basis (For a fee. In principle, the 24 parameters shown in Appendix 1 are targets for analysis, but additional parameter(s) may be added in accordance with the Food Safety and Standards (Labelling and Display) Regulations, 2020.).

Items	Requirements	Reference
Label	"Nihonshu" or "Japanese Sake" to be indicated	
	on the front label	
Invoice	"Nihonshu" or "Japanese Sake" to be indicated	
Additional	In addition to regular customs documents,	
documents	submit the following documents:	
	- Copy of the GI registration of "Nihonshu /	Appendix 2
	Japanese Sake"	

Note: Even if "Nihonshu" or "Japanese Sake" does not indicated on the front label, "Nihonshu" or

"Japanese Sake" could be added to the front label by affixing a sticker in accordance with the FSSAI order dated 28 November, 2023, regarding "Rectifiable labelling information for imported food consignments -reg." (See Appendix 3).

S.No.	Safety Parameters	Limits as per FSSR
1.	Coliform (cfu/ml)	Absent/ml
2.	Sulphite reducing bacteria (cfu/ml)	Absent/ml
3.	E.coli (per 25ml)	Absent/25 ml
4.	Salmonella(per 25ml)	Absent/25 ml
5.	Listeria monocytogenes (per 25ml)	Absent/25 ml
6.	Sulfite as Sulphur Dioxide (mg/lit)	Max 350
7.	Arsenic (mg/lit)	Max 0.25
8.	Cadmium(mg/lit)	Max 0.01
9.	Copper (mg/lit)	Max 5.00
10.	Iron (as Fe) (mg/lit)	Max 5.00
11.	Lead (mg/lit)	Max 0.20
12.	Tin (mg/lit)	Max 250
13.	Ochratoxin A (ug/lit)	Max 20.0
14.	Mercury (mg/lit)	Max 1.0
15.	Methyl Mercury(Calculated as Elemental	Max 0.25
	Mercury) (mg/lit)	
16.	Melamine(mg/lit)	Max 2.5
	Hydrocyanic Acid(mg/lit)	Max 5.0
18.	Agaric Acid (mg/lit)	Max 100
19.	Saffrole (mg/lit)	Max 10
20.	Hypercene (mg/lit)	Max 1
21.	Zoxamide	Max 0.01
22.	Flumioxazine	Max 0.01
23.	Cyflufenamid	Max 0.01
24.	Iprovalicarb	Max 0.01







क्भारत सरकार

Geographical Indication No.: 994

Government Of India

ag baka a bashapa a भौगोलिक उपदर्शन रजिस्ट्री क सप Geographical Indication Registry

माल के भौगोलिक उपदर्शन (रजिस्ट्रीकरण तथा संरक्षण) अधिनियम, 1999

Geographical Indication of Goods (Registration and Protection) Act, 1999

धारा 16(2) के अधीन भौगोलिक उपदर्शन के पंजीकरण

Certificate of Registration of Geographical Indication under section 16 (2)

அறிவுசாக் नाम से அலுவலகம். இந்திய அரசர் में 👊

के संबंध में रजिस्टर में रजिस्ट्रीकृत किया गया है।

Certified that the Geographical Indication has been registered in the register in the name of Government of Japan, Represented by the Embassy of Japan in India at Plot No. 4 and 5, Shantipath, Chanakyapuri, New Delhi - 110 021, India.

in respect of NIHONSHU/JAPANESE SAKE

Falling in Class - 33 - Alcoholic Beverage

को मेरे निदेश पर चेन्नई में मुद्रांकित किया गया।

Sealed at my direction this

day of April, 2024

at Chennai.

Geographical Indication Registry, Chennai



ENTRY MADE IN PART-A OF THE REGISTER NIHONSHU / JAPANESE SAKE



Government of Japan, Represented by the Embassy of Japan in India at Plot No. 4 and 5, Shantipath, Chanakyapuri, New Delhi – 110 021, India is the Registered Proprietor of the G.I. "Nihonshu / Japanese Sake" in respect of Alcoholic Beverage falling in Class – 33.

Date: 01.04.2024 Place: Chennai

Registra of Geographical Indications

F. No: TIC-B02/3/2023-IMPORTS-FSSAI

Food Safety and Standards Authority of India (FSSAI)

(A Statutory Authority established under Food Safety and Standards Act, 2006)

(Trade and International Cooperation Division-TICD)

FDA Bhawan, Kotla Road, New Delhi- 110002

Dated, the 29thNovember, 2023

Order

Subject: Rectifiable labelling information for imported food consignments -reg.

In exercise of the powers conferred under section 25 of Food Safety and Standards Act, 2006 read with the regulation 6 (4)(e) of Food Safety and Standards (Import) Regulation, 2017, it has been decided by the Competent Authority that all labelling deficiencies on imported food consignment may be permitted for rectification in the custom bonded warehouse, except the following:

- 1) Lot No. / Code No. / Batch identification
- 2) Date Marking [Date of manufacture or packaging" and "Expiry/Use by/Best Before]
- 3) Country of Origin for Imported Foods
- 2. The Label rectification has to be carried out at Customs bonded warehouses, before visual inspection or re-inspection by the Authorised Officer or his representative, by affixing a single non detachable sticker or by any other non-detachable method.
- 3. The Authorized Officer/his representative shall verify the label compliance during visual inspection and the consignment shall be subject to sampling and testing only if it is compliant on labelling requirements as per the FSS Regulations.
- 4. The above modifications are done to facilitate ease of doing business while ensuring the safety of food imported into India. This office order supersedes all previous orders issued in this regard.

This issues with the approval of the Competent Authority.

(Manvesh Kumar, IRS) Director (Import)

FSSAI, New Delhi

To

- 1. All Authorised Officers, FSSAI
- 2. JS(Customs), CBIC For circulation to all Authorised Officers from Customs for compliance.
- 3. CITO (for uploading on the FSSAI website)

Copy for information to:

- 1. PS to CEO
- 2. PA to ED (CS)