

LABOGEN'S

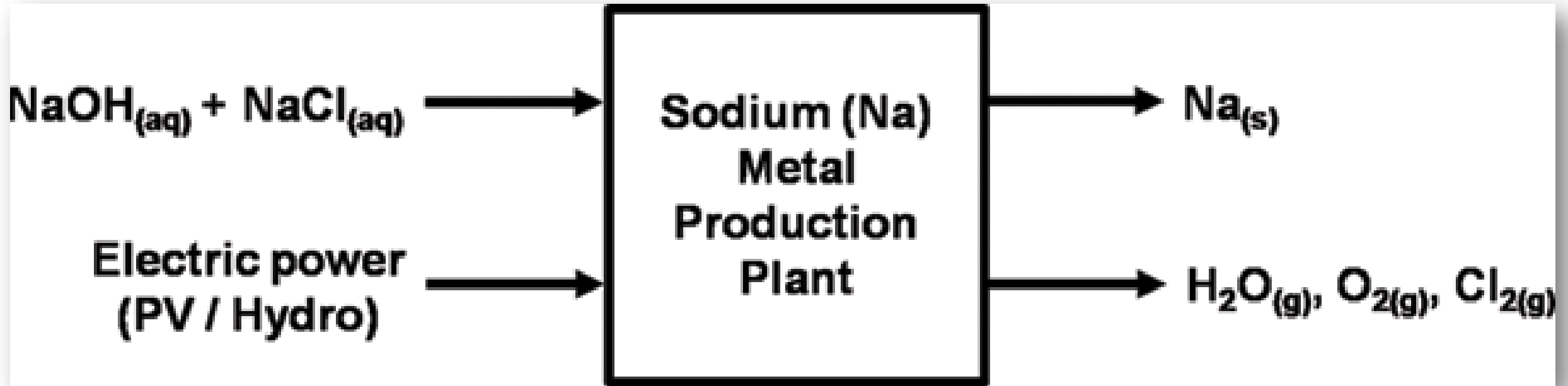
Sodium Metal

Cas No : 7440-23-5

www.labogens.in & www.labogens.com

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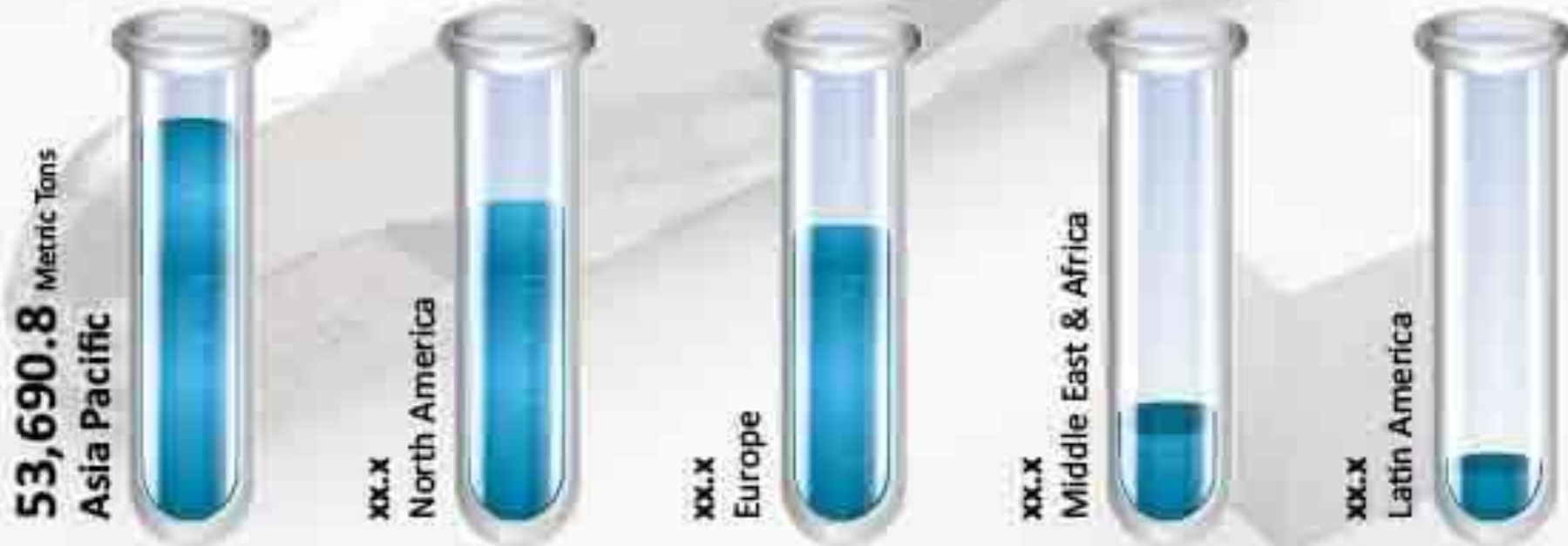
Production Method



Global Sodium Metal Market Volume

By Region, 2016 (Metric Tons)

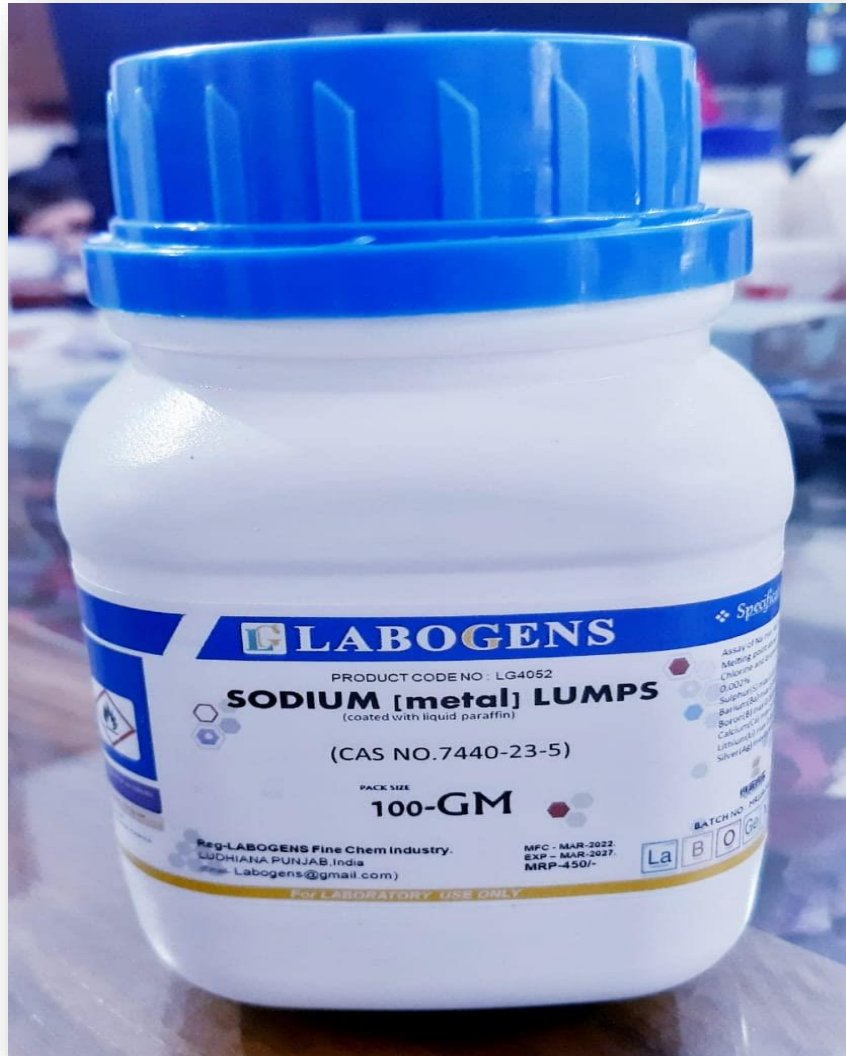
2016 – 2024 at a CAGR of **3.3%**

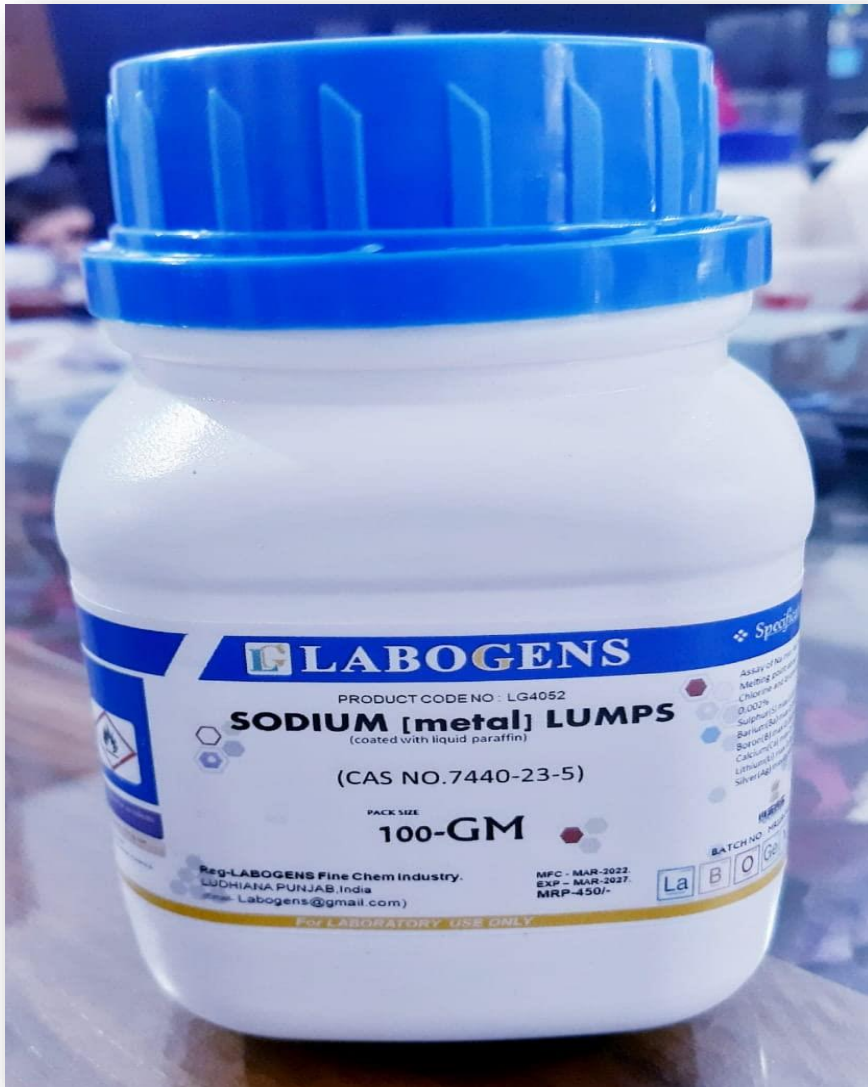


Source: Persistence Market Research, 2016

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Do not Add Water





Sodium Facts & General Uses

Sodium Clarification:

- **Element Classification:** Alkali Metal
- **Discoverer:** Sir Humphrey Davy
- **Discovery Date:** 1807 (England)
- **Appearance:** soft, silvery-white metal

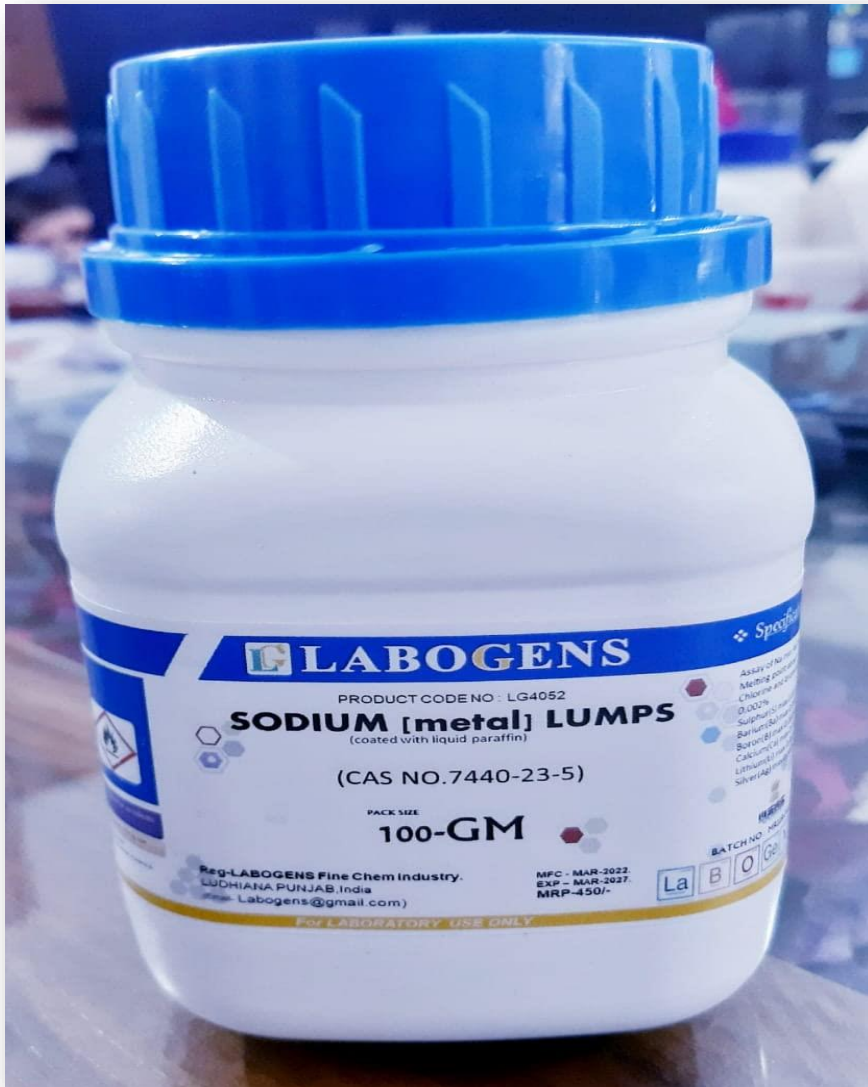
Uses:

Sodium chloride is important for animal nutrition.

Sodium compounds are used in the glass, paper, chemical, petroleum, and metal industries.

It is used in the reduction of organic esters and preparation of organic compounds.

Sodium metal used to improve the structure of some alloys, to descale metal, and to purify molten metals.



Sodium Sources

- **Sources:**

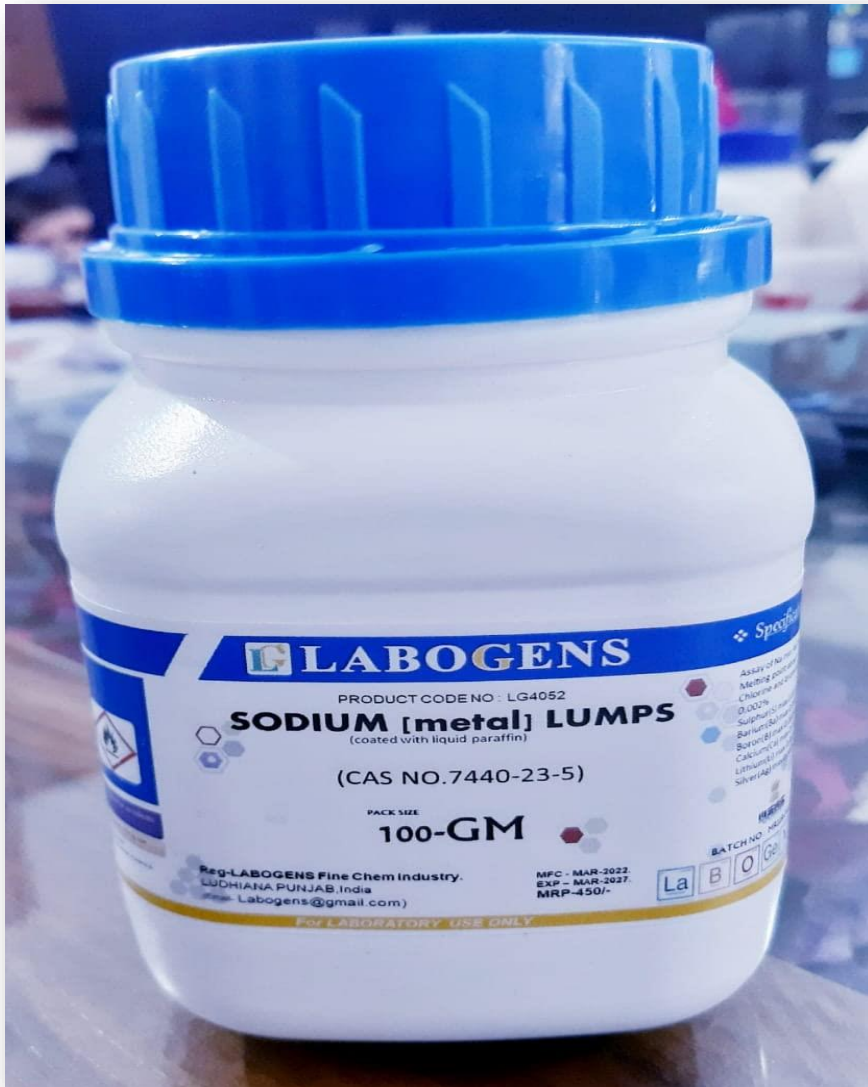
Sodium is relatively abundant in the sun and other stars.

The D lines of sodium are prominent in the solar spectrum. Sodium is the sixth most abundant element on earth.

Sodium is the most abundant of the alkali metals.


Salt is the most common sodium compound.

Sodium is not found free in nature.



USES OF SODIUM

- Bonded with chloride to make table salt
- Used in light fixtures has that orange yellow glow
- Used in the production of titanium.




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OF REGISTRATION

*This is to Certify that the
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of*

Labogens Fine Chem Industry
 Manufacturing Address: Village Gaunshgarh, Industrial Area,
 Rahon Road, Ludhiana - 141007, Punjab, India
 Trading Address: J- 502, Vatva, G.I.D.C., Ahmedabad - 382445, Gujarat, India

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This Certificate is applicable to the following product or service ranges:

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Date of initial registration	07 April 2020
Date of this certificate	07 April 2020
Surveillance audit on or before	06 April 2021
Recertification Due/ Certification expiry	06 April 2023

Validity of this Certificate is subject to completion of surveillance audit on or before of due date in case surveillance audit not allowed to be conducted this Certificate shall be suspended / withdrawn. This certificate is property of ICL Certifications and shall be returned immediately when demanded.



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Director

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issued to

LABOGENS FINE CHEM INDUSTRY

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WHO-GMP

(Good Manufacturing Practice System)

For the following scope: MANUFACTURERS MANUFACTURING OF LABORATORY REAGENTS, CHEMICALS, ANALYTICAL CHEMICALS, NANO CHEMICALS, HPLC CHEMICALS & BIO CHEMICALS.

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Date of Certificate : 08.05.2020	2nd Surveillance Due on: 07.04.2022
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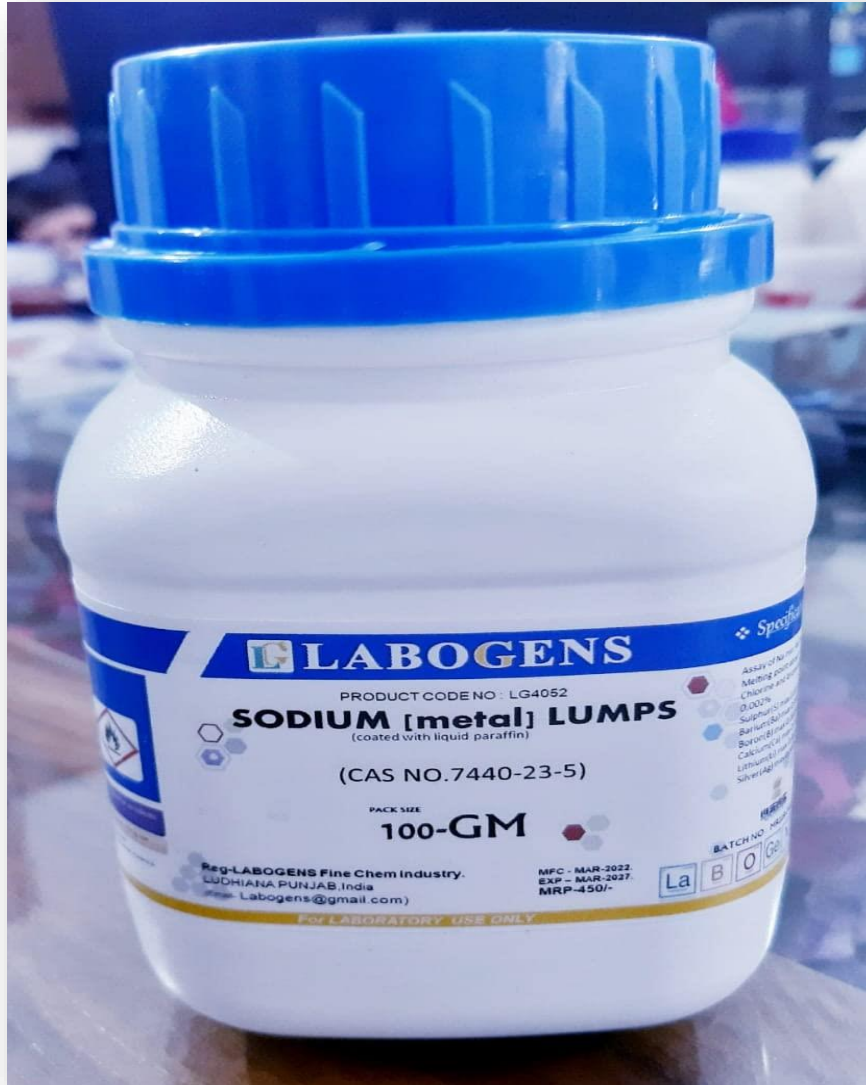
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Thank-You

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