



HASKELL LABORATORY

FOR DU PONT USE ONLY

Common Name: Sodium lead alloy

Chemical Name: Sodium alloy, NaPb (9CI)

CAS Registry No.: 12740-44-2

Structure:



TOXICITY

No information, including any on carcinogenicity, mutagenicity, embryotoxicity, or environmental toxicity of sodium-lead alloy was found.

Susan W. Snyder
Susan W. Snyder:md
July 18, 1979

N 27671

Sodium alloy, Na Pb (94)
12740-44-2

CHEMICAL/SUBJECT Sodium Lead alloy

SEARCHER WWS

DATE OF SEARCH 7/79

DEPARTMENT Pot

SOURCES SEARCHED

1. Haskell Files

a. MDIS

c .3038 *

b. Update Cards

2. Chemical Abstracts

Volume No. 31 to Volume No. 85

3. Computer Files

• Chemline

• Toxline

• Toxback

• Cancerline

• Cancerproj

• RTECS

• TDB

• Medline

• Excerpta Medica

• Cas 77 or File 4

• BIOSIS

4. "Registry of Toxic Effects of Chemical Substances"

5. Patty, F. A.; "Industrial Hygiene and Toxicology"

6. "Documentation of TLV's" and TLV Booklet

7. "IARC Monographs"

8. "TOX-TIPS"

9. "IARC Information Bulletin on the Survey of Chemicals Being Tested for Carcinogenicity"

10. "Survey of Compounds Which Have Been Tested for Carcinogenic Potential" (PHS 149)

11. "Food Chemical News Guide"

12. Other Companies' Data (Telecon)

13. "Water Quality Criteria"

14. Grant, "Toxicology of the Eye"

15. Other Sources (Specify):

-1-

RN - 12740-44-2

MF - Na.Pb

N - Sodium alloy, Na.Pb (nonbase)

N - (additional) Lead alloy, Na.Pb (nonbase)

SYNM- Sodium-lead alloy; Lead-sodium alloy; Drense

md

6/1/78

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