

sc_number

sc-220120C

SCBT Lot #

CoA Generator

Find Unfinished Reviews

Find Records to Peer Review

Initial Review LC

Chris Na

Peer Review LC

Initial Review Finish Date

4/27/2023

Peer Review Finish Date

Product Name: Sodium L-lactate

CAS Number: 867-56-1

Molecular Formula: $C_3H_5O_3Na$

Molecular Weight: 112.06

Native Source:

Reference information
from Chemical Abstractspurity on web $\geq 95\%$

physical state Solid

concentration

Add italic HTML

go to Chemical Abstracts

MF Subscript

Test

Specification

1	Appearance	▼		White solid
2	Identification (NMR)	▼		Conforms to structure
3	Purity (NMR)	▼		97%
4	Melting Point	▼		155-158°C
5	Specific Rotation ($\alpha_{20/D}$)	▼		-12.6° (c=1, H ₂ O)
		▼		

modification_timestamp 4/27/2023 9:09:21 AM

modification_username Chris Na

creation_username Becker

creation_timestamp 4/20/2023 2:54:49 PM

coa_serial_number 252910

chem_vendor Combi-Bio

chem_vendor_lot B85772

CoA_Priority

trash_import

master_copy_coa_serial 252910

sc_number

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Additional Test Conditions:

Add "Country of origin-unknown" statement.

Exp. Date: 4/25/2028

Internal Notes

General Unprinted

Vendor

Vendor Lot #

Manufacture Date

QC Test Date

Stability

Storage and Handling

Expiration

Retest

record_id_oem_chems_received 313412

catalog_number_received
sc-220120C

coa_status CoA Completed

file_name Save as 220120C.

date_received 4/25/2023

master_copy_coa_serial 252910

modification_timestamp 4/27/2023 9:09:21 AM

modification_username Chris Na

creation_username Becker

creation_timestamp 4/20/2023 2:54:49 PM

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chem_vendor_lot B85772

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ct_base_sc_number sc-220120

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