

Lithium carbonate

NeuroPure® | Laboratory Extra Pure Reagent

Li₂CO₃

M= 73.89 g/mol

Specification

Assay	≥	98.5	%
Description		Conforms	
Identification		Conforms	
Chloride	≤	0.05	%
Sulfate	≤	0.4	%
Heavy metals	≤	0.005	%
Calcium	≤	0.05	%
Iron, Aluminium		Conforms	
Sodium	≤	0.3	%
Loss on drying	≤	1.0	%

Product Code: 1.3410.

Technical Information

Chemical formula	Li ₂ CO ₃
Density	2.1 g/cm ³ (20°C)
Molar mass	73.89 g/mol
Bulk density	~250 kg/m ³
CAS number	554-13-2
HS Code	28369100
EC number	209-062-5
Storage	Without limitation
SDS	available
RTECS	OJ5800000
R phrase	R 22-36
S phrase	S 24
Odour	odourless
Form	solid
Color	white

Glass Bottles

5	gr	
10	gr	
25	gr	

Plastic Bottles

100	gr	●
500	gr	
800	gr	

Plastic Container

1	kg	
5	kg	
10	kg	

