



Certificate of Analysis

8.08610.0100 2,2,2-Trichloroethanol for synthesis
Batch S8393210

Batch Values

Assay (GC, area%)	99.7	% (a/a)
Density (d 20 °C/ 4 °C)	1.561	
Identity (IR)	passes test	

Due to its specific melting range the product may be solid, liquid, a solidified melt or a supercooled melt.

Date of examination (DD.MM.YYYY) 28.03.2023

Minimum shelf life (DD.MM.YYYY) 31.03.2028

Dr. Jörg Bauer

Responsible laboratory manager quality control

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