

Certificate of Analysis



Client:
Kimera Chems

Laboratory:
TrustPointe Analytics LLC
1743 142nd Ave Suite 4
Dorr, MI 49323



Verify at TrustPointeLIMS.com
Key=UVYRCMVLKAG4

Sample Information

Sample Name	Sterile Research Diluent 0.9%, 2 vials	Client SID	Lot: KC-SRD1-04	Published	2026-02-24 09:19
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Results

Sample IDs	SPL-3128	SPL-3128-S01
TM-1013 Benzyl Alcohol ID by RT	1.00	1.00
TM-1013 Benzyl Alcohol ID by Spectral	999	999
TM-1013 Benzyl Alcohol Purity	98.148 %	98.138 %
TM-1013 Coelution Control	997	997
TM-1013 System Suitability	0.1 %RSD	0.1 %RSD
TM-1013 Benzyl Alcohol Assay	0.84 %	0.84 %

Comments for SPL-3128

General

Purity Note: Peak present at 10.091 and 10.087 min is consistent with RRT of Benzaldehyde on this method (1.852%, 1.862%). Benzaldehyde, a known UV-light degradation product of benzyl alcohol, indicates partial photo-degradation consistent with UV exposure during handling or storage.

Approvals

Created by

A. Lust

Ashlee Lust
President

Reviewed by

PL 3.2

Joshua Lust
Managing Director

Attachments for SPL-3128



Attachment for SPL-3128
Filename: SPL-3128.png



Kimera
CHEMS