

CERTIFICATE OF ANALYSIS

Client: ABC	Work Order: 17ABC508
	Date Received: April 24, 2017
	Date Analyzed: April 26, 2017
	Date Reported: April 26, 2017
Requested By: John Smith	Analysis: Skin Corrosion Rate (in vitro)
Client's reference: 17-LCS-045	Reference Procedure: OECD 435, CORROSITEX

Results:

Client Sample Description	Laboratory Sample #	Quality Control	CORROSITEX Category and Time (min)	Result
IPP 435	17ABC508-SC-1	Qualified for OECD 435, Passed QC	Category 1, 17 min.	Corrosive to skin, Packing Group II, GHS 1B
Acid waste, 56%	17ABC508-SC-2	Qualified for OECD 435, Passed QC	Category 1, 53 min.	Corrosive to skin, Packing Group II, GHS 1B
Acid Waste, 75%	17ABC508-SC-3	Qualified for OECD 435, Passed QC	Category 1, 17 min.	Corrosive to skin, Packing Group II, GHS 1B
Alkaline Waste	17ABC508-SC-4	Qualified for OECD 435, Passed QC	Category 1, 16 min.	Corrosive to skin, Packing Group II, GHS 1B
IPP 436	17ABC508-SC-5	Qualified for OECD 435, Passed QC	Category 1, 18 min.	Corrosive to skin, Packing Group II, GHS 1B

Note:

- Sample(s) was (were) packed according to the standard method recommendations and accepted for analysis.
- RL- Reporting Limit is the lowest reading reported by laboratory
- Test results pertain only to analysis of samples herein reported.

Analyst: Raisa Stadnichenko, Ph.D.

Reviewer: Stepan Reut, Ph.D.