## XYLENE In Vitro Diagnostic (IVD) Grade

PAGE 1 OF 1

DOC NO:QP-12-F-0001

## **CERTIFICATE OF ANALYSIS**

PRODUCT : XYLENE ATTENTION TO : EAM Production

SAMPLE TYPE : Finished Product SERIAL NO : EAM/24/0001

LOCATION : EAM Production Site SAMPLING BY : EAM Production

 BATCH NO
 : L24301223XYL201
 RECEIVING DATE
 : 02/01/24

 PRODUCT CODE
 : XYL201-5.0P
 TESTING DATE
 : 02/01/24

 SAMPLED
 : 02/01/24
 COMPLETE TESTING
 : 02/01/24

 ANALYSED
 : 02/01/24
 ISSUE DATE
 : 05/01/24

On analysis of the sample(s) submitted, the result(s) obtained as follow:

TEST	TESTING METHOD	SPECIFICATION	RESULT
Identification (FTIR)	LQP-22-SOP-T009	Conform	Pass
Total Purity Assay of $C_8H_{10}$ isomers (by GC)	LQP-22-SOP-T006	≥ 98.5%	99.66 %
Water Content	LQP-22-SOP-T003	≤ 0.05%	0.023 %
Appearance	LQP-22-SOP-M001	Clear	Pass
Expiry Do	ıte	. 29/1	2/2026
Filtered through a 0.2 micron filter			
For Laboratory, Research or Manufacturing Use			
Country of Origin: Malaysia			

## Notes

- 1) The results shown in this test report specifically refer to the sample(s) tested as received.
- 2) Attention is drawn to the limitations of liability, indemnification and justisdictional issues defined therein.
- 3) This report shall not be reproduced except in full without prior approval of Elite Advanced Materials Sdn Bhd.

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