	CERTIFICATE OF ANALYSIS (COA)	Document ID	QMR-Q-F-PR152-00
		Rev No.	00
		Effective date	Jan, 2024
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Product Name	Alanine Amino Transferase (ALT/SGPT) Kit	Lot No.	MZALT05224
Mfg. Date	04/24	Exp. Date	03/25
Date of Testing	19/04/24	Reporting Date	20/04/24




2. Performance Characteristics Inspection:

S.N.	Analysis Parameters	Acceptance Criteria	Results	Remarks (Pass/Fail)
1	Reagent (R1)	Colourless, transparent liquid, no flocculent	Ok	Pass
2	Reagent (R2)	Colourless or light yellow, transparent liquid, without foreign particles (debris)	Ok	Pass
3	Volume	Not lower than the marked point	Ok	Pass
4	Reagent Blank	The blank absorbance value of the reagent R1 (540 nm-620 nm) ≤ 0.05	0.004	Pass
5	Accurancy	The relative deviation should not exceed $\pm 15\%$	+ 0.64%	Pass
6	Overall Conclusion (Approved/Not Approved)			Approved

Note: All data is from QC testing unless otherwise indicated.

Safety Cetifications:

1. Appropriate inspection has been applied to this lot and to our knowledge, specific defects do not exceed the maximum allowable limits as mentioned in the acceptance criterias.
2. This lot has been manufactured and packed in accodnace with the relevant regulations for diagnostic and medical devices industry.
3. There are no biohazad material, no radioactive materials, no narcotic reagents & neither their deivatives, no virus metabolites utilized in this product

	Performed By (Technician)	Checked By (QC)	Approved By (QA)
Sign			
Name	Pooja Bansal	Deepak Bhateja	Rakesh Bijarnia
Date	19/04/24	19/04/24	20/04/24