

CERTIFICATE OF ANALYSIS

PRODUCT NAME: Bialex Albumin Bromcresol

LOT 26AA0501 DATE MANUFACTURER: 2026-05-11 (YYYY-MM-DD)
EXP. DATE: 2028-05-01 REF. # GQ-AA-100, GQ-AA-250

Physical Inspection: Labels: Acceptable | QR Code: Acceptable | HPDE Bottle: Acceptable | Box: Acceptable

Performance Characteristics:

Reagent Albumin @630nm (against water) = 0.198

Aspect Green Liquid Translucid, nonvisible particles, with surfactant

Standard:

Aspect Yellowish Liquid Translucid, nonvisible particles, Value in 5 g/dL

Third Opinion Control: Lyphocheck Assayed Chemistry Control Lot 89740

Albumin	QCNet (Bio-Rad) Lot 89740	Results @ 630nm
Control 1	n=20 / 4.32 g/dL	4.90 (+ 0.8%)
Control 2	n=20 / 2.82 g/dL	2.50 (- 0.8%)

Comparable method with Roche / Hitachi Cobas C Systems

GQ-PC-1 PassCheck Control Lot 26PCK0171/ 26PCK0172

	Control 1	Control 2
	3.30 g/dL (2.90 g/dL)	4.60 g/dL (4.30 g/dL)

Time reader for Abs:	3 minutes	5 minutes
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PassCheck CAL Lot: 26CAL0101 (Ref: GQ-CAL-5) - Value: 3.17 g/dL

Storage: 2-25°C

Liabile Person:



Jean Tanaka