

CERTIFICATE OF ANALYSIS

PRODUCT NAME:	D-CHECK D 2,5L; D-CHECK D 2,5N; D-CHECK D 2,5H; D-CHECK D 4L; D-CHECK D 4N; D-CHECK D 4H
REFERENCE No.:	DDC-18T2,5 L; DDC-18T2,5 N; DDC-18T2,5 H; DDC-18T4 L; DDC-18T4 N; DDC-18T4 H
LOT NO.:	1Z0601L, 1Z0601N, 1Z0601H
DATE OF MANUFACTURE:	2026-05
EXPIRY DATE:	2026-12

TEST	SPECIFICATION	RESULT	CONFORMITY
APPEARANCE: BEFORE HOMOGENIZATION AFTER HOMOGENIZATION	D-CHECK D L RED SEDIMENT, REDDISH TO CLEAR SUPERNATANT RED CELL SUSPENSION	D-CHECK D L RED SEDIMENT AND CLEAR SUPERNATANT RED CELL SUSPENSION	CONFORM CONFORM
APPEARANCE: BEFORE HOMOGENIZATION AFTER HOMOGENIZATION	D-CHECK D N RED SEDIMENT AND REDDISH TO CLEAR SUPERNATANT RED CELL SUSPENSION	D-CHECK D N RED SEDIMENT AND CLEAR SUPERNATANT RED CELL SUSPENSION	CONFORM CONFORM
APPEARANCE: BEFORE HOMOGENIZATION AFTER HOMOGENIZATION	D-CHECK D H RED SEDIMENT AND REDDISH TO CLEAR SUPERNATANT RED CELL SUSPENSION	D-CHECK D H RED SEDIMENT AND CLEAR SUPERNATANT RED CELL SUSPENSION	CONFORM CONFORM
APPEARANCE: PACKAGING	D-CHECK D L 5ML PP TUBE, BLUE CAP	D-CHECK D L 5ML PP TUBE, BLUE CAP	CONFORM
APPEARANCE: PACKAGING	D-CHECK D N 5ML PP TUBE, WHITE CAP	D-CHECK D N 5ML PP TUBE, WHITE CAP	CONFORM
APPEARANCE: PACKAGING	D-CHECK D H 5ML PP TUBE, RED CAP	D-CHECK D H 5ML PP TUBE, RED CAP	CONFORM
ASSAY VALUE:	PARAMETER RANGES ANALYSER SPECIFIC	DEFINED REFER TO VALUE SHEETS	CONFORM

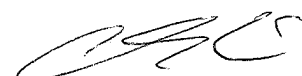
The above-mentioned product has been tested in the Quality Control Laboratory of DIAGON Ltd using conventional procedures. The product has met the criteria of the specified test parameters.

The information given is based on the performed verification procedure and the obtained test results and believed to be correct. However, both the information and the product are offered without warranty for any use different than the ones specified in the product's Instruction for Use.

This reagent is obtained from substances of human origin. Each donor unit used in the preparation of this reagent tested with HBsAg, anti-HIV 1-2, anti-HCV, anti-TP screening tests and found to be non-reactive. Consequently, it should be treated as potentially infectious and handled with the appropriate precautions.

For in vitro diagnostic use only!

Budapest, 04.06.2026


 Quality Assurance Responsible