Table of Expected Results

LOT	103157860
2026-02-20	30* Open Vial Days

For use with ✦UniCel DxH Reagents or with UniCel DxH ECO Reagents

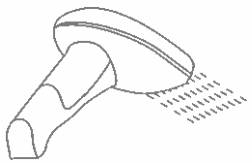
DIFF			
Parameters	Target	Limit	%CV
D (V)	26.5	2.0	≤ 7.0
D (C)	27.7	2.0	≤ 10.0
D (LALS)	125.0	9.0	≤ 13.0
D (AL2)	157.0	9.0	≤ 9.0
D (LMALS)	75.0	6.0	≤ 9.0
D (MALS)	109.0	6.0	≤ 9.0
D (UMALS)	144.0	8.0	≤ 9.0

RETIC			
Parameters	Target	Limit	%CV
R (V)	25.7	2.0	≤ 7.0
R (C)	24.9	2.0	≤ 10.0
R (LALS)	165.0	12.0	≤ 13.0
R (AL2)	157.0	9.0	≤ 9.0
R (LMALS)	205.0	10.0	≤ 9.0
R (MALS)	204.0	10.0	≤ 9.0
R (UMALS)	204.0	10.0	≤ 9.0

NRBC			
Parameters	Target	Limit	%CV
N (V)	34.1	2.5	≤ 7.0
N (C)	33.9	2.5	≤ 10.0
N (LALS)	125.0	9.0	≤ 13.0
N (AL2)	155.0	9.0	≤ 9.0
N (LMALS)	210.0	11.0	≤ 9.0
N (MALS)	209.0	11.0	≤ 9.0
N (UMALS)	209.0	11.0	≤ 9.0

*Assumes that the Instructions for Use section of the package insert is performed a maximum of 6 times within 30 days.

✦DxH Reagents for use on DxH 800 / 600 / 900 / 690T. DxH ECO Reagents for use on DxH 900 / 690T.



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