

ANALYSIS CERTIFICATE

IMIDAZOLE BUFFER - #AR021A / AR021K / AR021L

**Lot : F1700712
F1700713**

QC release : 2017-07-17

Expiration date : 2019-12-14

Reference AR021A: 1 x 25 ml

Reference AR021K: 3 x 25 ml

Reference AR021L: 12 x 25 ml

Components	Volume	Exp. (months)	Lot #	Exp. date
Imidazole buffer	25 ml	30	F171200712 F171100713	2019-12-14

925

ANALYSIS CERTIFICATE

IMIDAZOLE BUFFER - #AR021A / AR021K / AR021L

Lot : F1700712
 F1700713

QC release : 2017-07-17

Expiration date : 2019-12-14

Analytical data	Specifications
<p>1. <u>Batch reproducibility</u></p> <p style="text-align: right;">N : 5</p> <p style="text-align: right;">Volume >25 ml</p>	<p>N ≥ 5</p> <p>≥ 25 ml</p>
<p>2. <u>Aspect</u></p> <p style="text-align: center;"><input checked="" type="checkbox"/> Clear, no sign of contamination</p>	<p>Clear, no sign of contamination</p>
<p>3. <u>Hemoclot PC clotting assay</u></p> <p style="text-align: right;">Instrument: MC10</p> <p style="text-align: right;">CT (25 %): 40,5 Sec.</p> <p style="text-align: right;">ΔCT(100%) (control sample/sample to test) 2,8 %</p>	<p>CT (25%): 50 ± 10 sec</p> <p>≤ 5%</p>
<p>4. <u>FVIII:C clotting assay</u></p> <p style="text-align: right;">Instrument: STAR</p> <p style="text-align: right;">CT (100%): 57,9 Sec.</p> <p style="text-align: right;">ΔCT (0-100%): 68,0 Sec.</p> <p style="text-align: right;">ΔCT(100%) (control sample/sample to test) 2 %</p>	<p>CT (100%) < 75 sec</p> <p>ΔCT(0-100%) ≥ 40 sec</p> <p>≤ 5%</p>

Comments :	<input checked="" type="checkbox"/> PASSED IN COMPLIANCE
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Date : 2017-07-17

QC Manager : S. LECOURT

