

ANALYSIS CERTIFICATE

Tris NaCl EDTA PEG BUFFER "10xconc" - #DPGAR015A

Lot : 42002-1

QC release : 26.05.2014

Expiration date : 2016-11

Components	Volume	Exp. (months)	Lot #	Exp. date
Tris NaCl EDTA PEG buffer	10 ml	30	42002-1	2016-11

305

ANALYSIS CERTIFICATE

Tris NaCl EDTA PEG BUFFER "10xconc" - #DPGAR015A

Lot : 42002-1

QC release : 26.05.2014

Expiration date : 2016-11

Analytical data	Specifications									
<p>1. <u>Batch reproducibility</u></p> <table style="width: 100%; margin-left: 40px;"> <tr> <td style="width: 30%;">N :</td> <td style="width: 20%;">3</td> <td style="width: 50%;"></td> </tr> <tr> <td>Volume</td> <td>>3 ml</td> <td></td> </tr> </table>	N :	3		Volume	>3 ml		<p>N ≥ 3 ≥ 10 ml</p>			
N :	3									
Volume	>3 ml									
<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>Heparin anti-Xa chromogenic assay (#221010):</u></p> <table style="width: 100%; margin-left: 40px;"> <tr> <td style="width: 30%;">Instrument:</td> <td style="width: 20%;">Water bath</td> <td style="width: 50%;"></td> </tr> <tr> <td>A405 (0 IU/ml):</td> <td>2,355</td> <td></td> </tr> <tr> <td>ΔA405 (reference)</td> <td><1 %</td> <td></td> </tr> </table>	Instrument:	Water bath		A405 (0 IU/ml):	2,355		ΔA405 (reference)	<1 %		<p>≤ 5%</p>
Instrument:	Water bath									
A405 (0 IU/ml):	2,355									
ΔA405 (reference)	<1 %									

<p>Comments :</p>	<p><input checked="" type="checkbox"/> PASSED IN COMPLIANCE</p>
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Date : 10-11-2015

QC Manager : S. LECOURT

