POI 09-01V

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Pag 1/1 Sede Legale 20144 Milano (Italy) Via A. Solari 19 sc. 6

PRODUCT NAME:

VACU-TEC

Code	10208				
Lot No.	3354	Σ	2024-10	<u>الله</u> 2023-12	
Reference	IO-09-88				

LINE QUALITY CONTROLS (model CDP not enclosed)	QC Passed	
sodium citrate solution concentration	l ∵	
sodium citrate volume	I ▽	
vacuum level (*)	▽	
correct placement of the cap	I ✓	
no extra body inside the product	₩	
Only for VACU-CODE and VACU-TEC tubes	©	
CKAGING QUALITY CONTROL (model CDP not enclosed)	QC Passed	
control of the number of the product for each pack	12	
ALITY CONTROLS ON FINISHED PRODUCT (model CDP not enclosed)	QC Passed	
pack integrity	V	
data printed on the product label	⊌	
	QC Passed	N/A
diation treatment Certificate n° date	Γ	V
	QC Passed	N/A
	ŗ	₹
sument number: ODV N.A.		
	sodium citrate volume vacuum level (*) correct placement of the cap no extra body inside the product Only for VACU-CODE and VACU-TEC tubes CKAGING QUALITY CONTROL (model CDP not enclosed) control of the number of the product for each pack ALITY CONTROLS ON FINISHED PRODUCT (model CDP not enclosed) pack integrity data printed on the product label diation treatment Certificate n° date nma rays treatment process in compliance with the specifications he supply Agreement	sodium citrate solution concentration sodium citrate volume vacuum level (*) correct placement of the cap no extra body inside the product Only for VACU-CODE and VACU-TEC tubes CKAGING QUALITY CONTROL (model CDP not enclosed) control of the number of the product for each pack ALITY CONTROLS ON FINISHED PRODUCT (model CDP not enclosed) pack integrity data printed on the product label QC Passed diation treatment Certificate n° date QC Passed mma rays treatment process in compliance with the specifications he supply Agreement

This batch has been manufactured and checked according to quality requirements. Hereby, it is released to distribution.

APPROVED

RESPONSIBLE HEAD, Quality Control Reagents...