CERTIFICATE OF ANALYSIS

CHROMOGENIX



A Werfen Company

PRODUCT NAME:	COAMATIC HEPARIN					EXP DATE	2026-05-31	
PRODUCT NUMBER:	82339363			-			Processor Control Control	
LOT NUMBER:	N0643667							
					Part Carrier			
TEST DESCRIPTION	THE RESERVE THE PARTY OF THE PA	Speciel	CATIONS	_	RESULTS	I nico	OCITION	
TEGT DESCRIPTION		MIN	MAX	UNITS	RESULIS		OSITION SS/FAIL	
A. FACTOR Xa			111111	00		170	33/FAIL	
рН		7.9	8.1	рН	7 9	P	ASS	
ACTIVITY		31.5	38.5	nkat/vial	34.2	,	PASS	
STANDARD CURVE (r ²)		0.990	1 000		1 000		PASS	
CONTROL RECOVERY		68.8	76 0	nkat/vial	74 5	ı	PASS	
B. S-2732, FOR COAMATI		143	15.7					
SUBSTRATE CONCENTRATION		143	15.7	mg/vial	15 1	1	PASS	
FREE p-NITROANILINE		0	0.5	mol %	01	ı	PASS	
	IT - LMW HEPARIN ON TOP				,			
SLOPE		-0.351	-0.103	-	-0.298	P	PASS	
r ²		0.985			0 995	ļ ,	PASS	
D. COAMATIC HEPARIN K	IT - UNFRACTIONATED HER	PARIN ON TO	,					
SLOPE		-0.336	-0 114		-0 296	F	ASS	
r ²		0.985		**	0 987	PA	SS	

NAME	LOT NUMBER	VOLUME	
COAMATIC HEPARIN FACTOR Xa	N0643666	1 mL	
COAMATIC HEPARIN S-2732	N0543004	2 mL	

KIT COMPONENTS:

PREPARED BY:	Monika Skowronska	Monika	Skowporska	DATE	8/9/2024	8-9-24
	PRINT	SIGNATURE				
TITLE	QC Analyst II					
APPROVAL SIGNATURE	Nehal Patel	O. m. Pate	릐	DATE	B/9/2024	8.9.24
	PRINT	SIGNATURE				***************************************

TITLE: Senior Group Leader

We hereby certify that the above product(s):

- have been manufactured and tested according to the requirements of their Manufacturing and Quality Control procedures and have been found to meet all conditions set forth with these documents;

- meet all applicable requirements of the 98/79/EC Directive according to which they are CE marked