The user of this document is responsible to confirm that the Certificate matches the product of interest.



CERTIFICATE OF ANALYSIS

		fe® Control Standard accharide, freeze drie			rom <i>E. coli</i> strain 0)55:B5.	Each vial
14 GUIDELINE ON V	EU/ng by the n ALIDATION OF T AN AND ANIMAL	ncy of this standard in method formerly des THE LIMULUS AMEB PARENTERAL DRU og Administration.	scribed in Appo	endix C E TEST A	(Kinetic Tech	<i>hnique</i> JCT END	OTOXIN
CSE Lot:	EX04272	CSE Exp. Date: _	Jan 2023	mone.			
LAL Reagent Lot:	M4783L	LAL Exp. Date:	Sep 2023	againet.			
RSE Lot:	H0K354	RSE/CSE Ratio:	14	_EU/ng	Vial contents:	140	_ EU/vial
IS/CSE RATIO: The Expert Committee on Biological Standardization of WHO has assigned a potency of the IS as 10,000 IU per vial of IS, so that 1 IU = 1 EU. The potency of this endotoxin standard in International (Endotoxin) Units, IU, has been designated as14IU/ng. DIRECTIONS FOR USE: Reconstitute the lyophilized material with28mL of LAL reagent grade water to obtain50EU/mL or50IU/mL. Vortex mix vigorously for at least 5 minutes after rehydration, and for at least 1 minute immediately prior to each use. STORAGE: Store rehydrated material at 2-8°C for up to 4 weeks. Store lyophilized material at controlled room temperature or refrigerated as preferred. Diluted endotoxin should not be stored except under validated conditions.							
CAUTION: DO NOT FREEZE ENDOTOXIN SOLUTIONS							
Prepared By: Holes					Date: 20 May 2020		
Quality Revie	wed By:	vil o'Donne	ll	Dat	te: 22 May ?	loro	