



Product data sheet

Article number	13.02.095.0096		
Product	INTER-ARRAY VWF:PP ELISA Kit		
Component parts	01 – Microplate Strips	Lot 0952502120024	
	02 – Sample Diluent	Lot 0952502200019	
	03 – Detector Conjugate	Lot 0952502200023	
	04 – Wash Buffer, 10x concentrated	Lot 0952502200022	
	05 – Substrate Solution	Lot 0952502200018	
	06 – Stop Solution	Lot 0952502200018	
	07 – Calibrator Plasma, lyophilized	Lot 0952502280025	
	08 – Control Plasma, lyophilized	Lot 0952502280025	
Lot	0952502280029 (exp. 2026/02)		
Manufacturing date	2025-02-28		
Analysis	ELISA (VWF:PP)		
	Calibrator Plasma 1:8 (c_0):	130.8 mIU/ml	(1046.6 mIU/ml) OK ($OD_{450nm} > 1$)
	Control Plasma range (c_0):	722–1203 mIU/ml	(962.7 mIU/ml) OK (1.0 IU/ml, CV = 6.9 %)
	Blank:	OK ($OD_{450nm} < 0.05$)	
Application	The INTER-ARRAY VWF:PP ELISA is an enzyme immunoassay for the quantitative measurement of von Willebrand factor propeptide (VWF:PP) in human blood plasma. Not For Therapeutic Use For Research Use Only		
Dilution	Component 04 – Wash Buffer, 10x concentrated must be diluted with water according to the instructions before use. Component 07 – Calibrator Plasma, lyophilized must be resuspended with water according to the instructions before use. Subsequent dilution is performed with component 02 - Sample Diluent. Component 08 – Control Plasma, lyophilized must be resuspended with water according to the instructions before use. Subsequent dilution is carried out with component 02 - Sample Diluent. All other components are ready for use without further dilution.		
Storage conditions	+2–8 °C, tightly closed, protected from light		

Bad Langensalza, 28.02.2025