

## Certificate of Analysis

For Standards and Curve Control used in suPARnostic® AUTO Flex ELISA, code no. E001

**Intended use**

For in vitro diagnostic use. For professional use only.  
 suPARnostic® standards are intended for establishing standard curve for the quantitative immunological determination of human suPAR (soluble urokinase plasminogen activator receptor) by ELISA.

**Standards a-e**

Recombinant suPAR (soluble urokinase plasminogen activator receptor) in PBS buffer with proprietary additives and 0.05% Bronidox® as preservative. The standards are intended to be used in combination with the reagents provided with suPARnostic AUTO Flex ELISA code E001.

KIT LOT XS 2473  2020-09

Reagents		LOT		Concentration	Range
Standards	a	XS 2682	2020-09	14.3 ng/mL	
Standards	b	XS 2683	2020-09	11.2 ng/mL	
Standards	c	XS 2684	2020-09	7.9 ng/mL	
Standards	d	XS 2685	2020-09	4.4 ng/mL	
Standards	e	XS 2686	2020-09	0.7 ng/mL	
Curve Control		XS 2687	2020-09	2.7 ng/mL	

**PRECAUTIONS AND RECOMMENDATIONS**

Do not use components beyond indicated expiration date.  
 Do not mix reagents from different kits.

**Calculation of suPAR values from Raw OD's:** Use the Calculation tool software available on [www.virogates.com](http://www.virogates.com) or contact [info@virogates.com](mailto:info@virogates.com)

Date of approval: 2018-11-14

  
 Quality Control

  
 Quality Assurance

