Citrat Stopplösung / Stopping Solution ELISA REF: 141101

STOP

Instructions For Use

FOR IN VITRO DIAGNOSTICS ONLY For professional use only



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1. INTENDED PURPOSE

STOP		
Detection/Measurement For use with VIROTECH ELISA products		
Function	Reagent for stopping the colour development of the ELISA test	
	sample by enzyme activity	
Classification	class A	
Automation	n/a	
Туре	n/a	
Specimen	n/a	
Testing population	n/a	
Intended user	Specialised personnel in laboratories	

2. TEST PRINCIPLE

When performing the ELISA, a blue dye is produced by enzyme activity (peroxidase) after addition of SUBS, provided that suitable antibodies have bound to the antigen fixed on the micro plate. This process is terminated by the addition of STOP and the blue colour changes to yellow.

3. PACKAGE CONTENTS

STOP 6ml Citrat Stopplösung/Stopping Solution ELISA, acid mixture, ready-to-use / pH <1,2 (20°C) pH

Quality Control Certificate

Hazard information

The Safety Data Sheet (SDS) is available at: www.virotechdiagnostics.com

4. STORAGE AND STABILITY OF THE READY-TO-USE COMPONENT

Store STOP at 2-8°C. The shelf life of the reagent is stated on the respective label. After opening, the reagent is stable for three months.

5. PREPARATION OF THE REAGENT

Before use, bring the reagent to room temperature (18-25°C) and mix well by inverting several times. STOP is ready-to-use.

6. SAMPLE DILUTION, PROCEDURE, INTERPRETATION OF RESULSTS AND PERFORMANCE CHARACTERISTICS

The reagent is used according to the instructions for use of the Virotech ELISA products.

Attention: To avoid microbial contamination, the following points must be observed:

- Use only clean pipette tips, dispensers, and laboratory materials
- Do not return residual liquid to original bottle
- Do not change the lid
- Immediately reseal bottles after opening and removal
- Check reagents for contamination when used again

The further performance and evaluation of the test is carried out according to the information in the instructions for use of the ELISA product. The respective performance characteristics of the product can also be found here.

7. QUALITY CONTROL

In accordance with manufacturer's ISO-certified quality management system, each batch of STOP is tested against predetermined specifications to ensure consistent product quality.

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8. LIMIT

STOP must not be mixed with or substituted by reagents of other manufacturers.

9. WARNINGS AND PRECAUTIONS

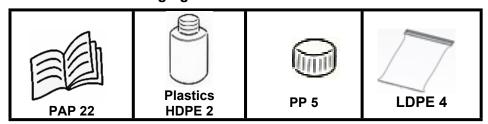
- In vitro diagnostic agent for professional use.
- The information, safety measures and warnings in the instructions for use must be strictly followed. In case of deviation, the user is liable for any incorrect results.
- Wearing a lab coat, disposable gloves and protective goggles is recommended during use.
 If contact with reagent nevertheless occurs, the relevant SDS should be consulted.
- All materials of human or animal origin are to be considered potentially infectious and treated accordingly.
- Do not use after expiry date.

10. DISPOSAL CONSIDERATIONS

Reagent

Chemicals and preparations, as well as their containers, are generally hazardous waste. Their disposal is subject to national waste legislation and regulations. The competent authority provides information on the disposal of hazardous waste.

Information on Packaging Materials



11. SYMBOL KEY

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***	Manufacturer
IVD	In vitro diagnostics
LOT	Production lot number
\subseteq	Usable until
1	Temperature limit
CE	CE marking
REF	Article number
Hinweis auf elFU	Follow the Instruction For Use http://ifudownload.virotechdiagnostics.com

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12. CHANGE HISTORY

Revision	Section	Change
Rev 01	1-11	-
Rev 02	1-11	Editorial changes
Rev 03	1-12	Editorial changes, numbering of chapters added, change history created
Rev 04	1-12	Change of manufacturer and address