

RIDASCREEN® **Stop**

REF 3080V00-VK



1. Intended use

For *in vitro* diagnostic use. The RIDASCREEN® Stop (3080V00-VK) is a stop reagent intended for use with the RIDASCREEN® Clostridium perfringens Enterotoxin (C0601), RIDASCREEN® Clostridium difficile GDH (C0701), RIDASCREEN® Clostridium difficile Toxin A/B (C0801), RIDASCREEN® Rotavirus (C0901), RIDASCREEN® Adenovirus (C1001), RIDASCREEN® Giardia (C1101), RIDASCREEN® Cryptosporidium (C1201), RIDASCREEN® Astrovirus (C1301), RIDASCREEN® Norovirus 3rd Generation (C1401), RIDASCREEN® Entamoeba (C1701), RIDASCREEN® Verotoxin (C2201), RIDASCREEN® Helicobacter (C2302), RIDASCREEN® Campylobacter (C2401), and RIDASCREEN® Legionella (C8001) test.

The product is intended for professional use.

2. Summary and explanation of the test

The RIDASCREEN® Stop is offered as an accessory for the RIDASCREEN® tests (see Section 1. Intended use).

3. Test principle

The RIDASCREEN® Stop is ready for use and must be used as described in the instructions for use for the RIDASCREEN® test (see Section 1. Intended use).

The RIDASCREEN® Stop is used in the RIDASCREEN® tests to stop peroxidase activity, turning the color of the substrate from blue to yellow.

4. Reagents provided

Table 1: Reagents provided for RIDASCREEN® Stop

Kit components	Amount		Description
Stop Yellow lid	1 ×	12 mL	Stop solution; ready for use; 1 N sulfuric acid

5. Storage instructions

Please follow the handling guidelines in Table 2 and store the product directly after use according to the information specified. After the expiration date has passed or the recommended storage period of the opened product has elapsed, the quality guarantee is no longer valid.

Table 2: Storage conditions and information

	Storage temperature	Maximum storage time	Additional notes on storage
unopened	2 - 8 °C	Can be used until the printed expiration date	-
opened	2 - 8 °C	≤ 5 weeks	Immediately store any unneeded reagent refrigerated.

6. Reagents required but not provided

6.1 Reagents

Reagents
RIDASCREEN® test (see Section 1. Intended use)

6.2 Laboratory equipment

The laboratory equipment needed for the RIDASCREEN® test is required for performing the test (see Section 1. Intended use).

7. Warnings and precautions for the users

Only qualified laboratory personnel may use this product.

The guidelines for working in medical laboratories (good laboratory practice) must be followed. Adhere strictly to the operating manual when performing the RIDASCREEN® tests. Do not pipette samples or reagents using your mouth. Avoid contact with broken skin and mucous membranes. Wear personal protective equipment (appropriate gloves, lab coat, safety glasses) when handling reagents and samples, and wash hands after finishing using the product. Do not smoke, eat, or drink in areas where samples are handled.

Hazardous materials are indicated according to labeling obligations.

Further details on the Safety Data Sheet (SDS) can be found under the item number at <https://clinical.r-biopharm.com/search/>.

The Stop reagent contains sulphuric acid. Avoid contact with skin or mucous membranes.

Users are responsible for the proper disposal of the RIDASCREEN® Stop after use. For disposal, please adhere to national regulations.

For users in the European Union: Report all serious adverse events associated with the product to R-Biopharm AG and the appropriate national authorities.

8. Test procedure

Before use, bring the RIDASCREEN® Stop to room temperature (20 - 25 °C). The RIDASCREEN® Stop must be used as described in the instructions for use for the RIDASCREEN® tests (see Section 1. Intended use).

9. Limitations of the method










1. The RIDASCREEN® Stop is only for use with said RIDASCREEN® tests (see Section 1. Intended use).
2. This product should be used in compliance with the regulation on good laboratory practice (GLP). When using the RIDASCREEN® Stop, operators must precisely follow the manufacturer's instructions for the respective RIDASCREEN® test.

10. Version history

Version number	Section and designation
2021-12-29	Release version

11. Explanation of symbols

General symbols

	For <i>in vitro</i> diagnostic use
	Observe operating manual
	Batch number
	Use before
	Storage temperature
	Item number
	Number of tests
	Date of manufacture
	Manufacturer

Test-specific symbols

	Stop reagent
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