

QuickStripe Adeno/Rota Positive Control Set
REF: 41207-10

INTENDED USE

The QuickStripe Adeno/Rota Positive Control Set is an external quality control of Adenovirus and Rotavirus for the QuickStripe™ Adeno/Rota kit (Cat.no. 41207).

PRINCIPLE

The Rotavirus positive control is composed of Rotavirus antigen extract dried in sterile swabs. The Adenovirus positive control is composed of Adenovirus antigen extract dried in sterile swabs.

PRECAUTIONS

- For in vitro diagnostic use only.
- Do not use after expiration date.
- To be used with the QuickStripe™ Adeno/Rota kit (Cat.no. 41207).
- The swab should remain in the sealed pouch until use.
- Do not use the swab if pouch is damaged.
- Follow Good Laboratory Practices, wear protective clothing, use disposal gloves, do not eat, drink or smoke in the area.
- All the specimens should be considered potentially hazardous and handled in the same manner as an infectious agent.
- The swab should be discarded in a proper biohazard container after testing.
- The swab must be carried out within 2 hours of opening the sealed bag.

STORAGE AND STABILITY

Store as packaged in the sealed pouch either at refrigerated or room temperature (2-30°C). The swab is stable through the expiration date printed on the sealed pouch. The swab must remain in the sealed pouch until use. Do not freeze.

MATERIALS PROVIDED

- 10 X Adenovirus Positive Control swab,
- 10 X Rotavirus Positive Control swab,

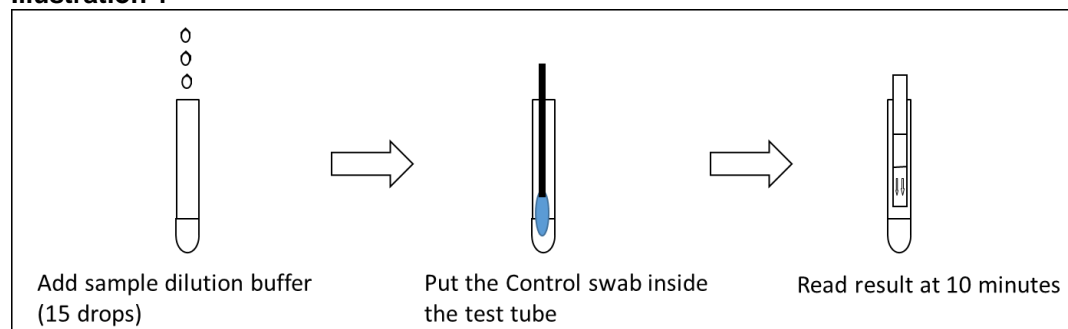
PROCEDURE

Allow the tests, control and buffer to reach room temperature (15-30°C) prior to testing. Do not open pouches until ready to perform the assay.

Remove the Adenovirus or Rotavirus positive control from its sealed pouch. Add the QuickStripe™ Adeno/Rota sample dilution buffer (15 drops) into the testing tube, put the Adenovirus or Rotavirus positive control swab, mix at least 1 minute and extract as much liquid possible from the swab.

Remove the QuickStripe™ Adeno/Rota test (Cat.no. 41207) from its sealed pouch and use it as soon as possible. Place the strip-test vertically with the white end submerged into the sample taking care of not surpassing the limit of immersion indicated with the arrows. Read the result at 10 minutes.

Illustration 1



INTERPRETATION OF RESULTS

Rotavirus POSITIVE: Two lines appear on the test strip. A **RED** test line (marked in the illustration with the letter T) in the test zone and a **green** control line (marked in the illustration with the letter C) in the control zone. See illustration 2.

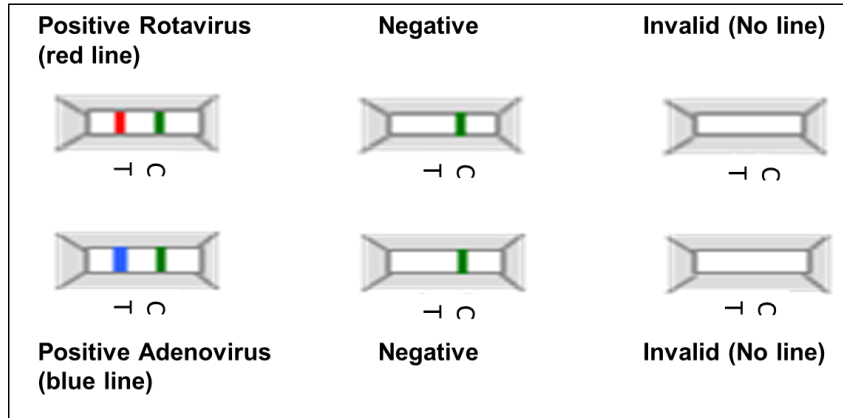
Adenovirus POSITIVE: Two lines appear on the test strip. A **BLUE** test line (marked in the illustration with the letter T) in the test zone and a **green** control line (marked in the illustration with the letter C) in the control zone. See illustration 2.









NEGATIVE: Only one **GREEN** line appears across the control region marked with the letter C (control line). See illustration 2.

INVALID: A total absence of the **GREEN** control line regardless the appearance or not of the red test line.

Note: Incorrect procedural techniques or deterioration of the reagents are the most likely reasons for control positive failure. Review the procedure and repeat the test with a new test. If the problem persists, discontinue using the test kit and contact your local distributor.

Illustration 2



Symbols for IVD components and Reagents			
	Manufacturer		For <i>in vitro</i> diagnostic use only
	Authorized representative		Consult instructions for use
	Catalogue Code		Temperature limitation
	Lot Number		Use by



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