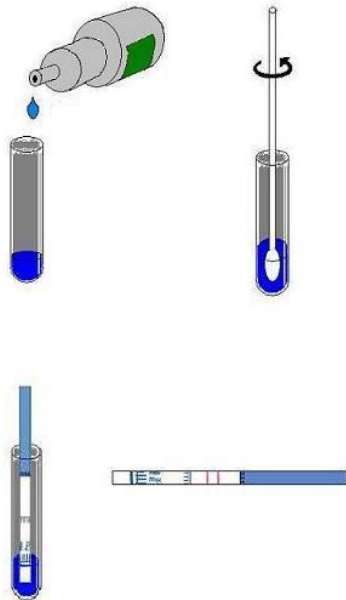


# ANI™ ROTASTICK

**A rapid, simple and reliable immunochromatographic test for the qualitative detection of rotavirus from faecal samples.**

Cat. no. 1-003-200

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- \* Direct detection of rotavirus antigens in faecal specimens
  - \* Easy and quick test procedure, result in 5 minutes
  - \* Room temperature storage, shelf life 24 months
  - \* Sensitivity and specificity on other side of paper
  - \* 10 tests per package
  - \* Controls included
- 



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**ANI**Biotech

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# ANI™ ROTASTICK

**A rapid, simple and reliable immunochromatographic test for the qualitative detection of rotavirus antigens from faecal samples.**

ANI™ Rotastick test was compared to EM technique known as the golden standard method for Rota virus detection.

	EM TECHNIQUE At Helsinki University	
	-	+
ANI™ Rotastick -	38	3
+	0	26

Based on the test results it can be concluded that ANI™ Rotastick showed sensitivity of 90 % and specificity of 100 % when compared to the golden standard method, EM technique.

ANI™ Rotastick Test gave a distinct negative test result when tested with faecal specimens containing Adeno, Parvo and Astrovirus.

**If the test can not be performed immediately the samples may be stored refrigerated for several days**

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The logo for ANI Biotech, featuring the word "ANI" in blue and "Biotech" in orange, with a blue square background behind the text.

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