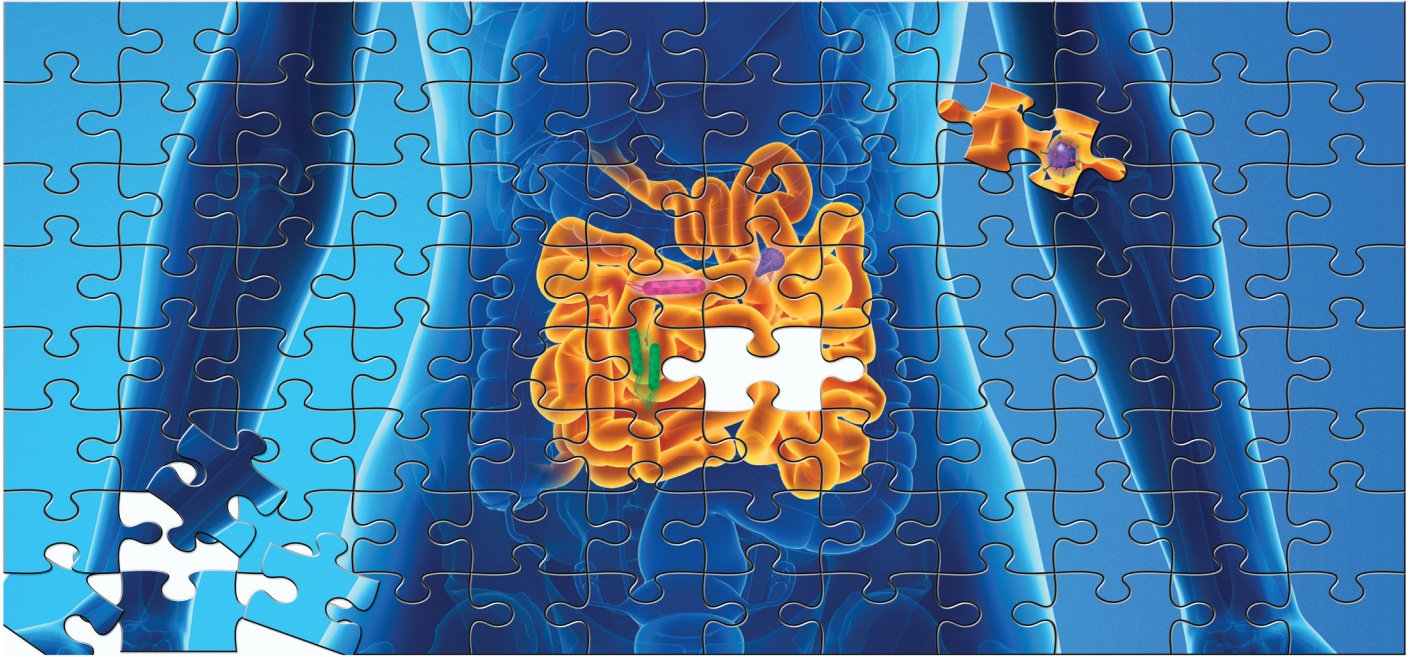


EntericPlex

Sharpen Your Focus



The fourth panel in our focused enteric range.
Enteric**Plex** Virus* completes the picture.



The Enteric**Plex** range gives you:



Right-sized panels for your enteric testing needs



Streamlined laboratory workflows



Cost-effective syndromic testing



Specific detection of relevant GI targets



Comprehensive modular enteric solution

Associated Products	
Product	Catalog Number
Enteric Plex Bacteria I	7152201
Enteric Plex Bacteria II	7153201
Enteric Plex Parasite	7151201
CalDye ATTO101	790004
CalDye Cy5.5	790005

EntericPlex Virus*

Sharpen Your Focus

Assay ReagentEnteric**Plex** Virus (Research Use Only)**Catalog Number**

7150201

Description

Enteric**Plex** Virus is a 2-well, multiplex RT-qPCR assay that amplifies nucleic acids of the following targets when present: adenovirus F40/41, norovirus GI/GII and rotavirus A in Well 1, and astrovirus and sapovirus (I, II, IV and V) in Well 2. The assay also includes a control to monitor extraction efficiency and inhibition of RT-qPCR.

The Enteric**Plex** Virus kit is for research use only (RUO) and is not intended for use in diagnostic procedures.

Note: Both ENT-VIR Mix 1, 20x and ENT-VIR Mix 2, 20x provided contain a fluorophore specific for the QuantStudio™ platforms.

Product Design			
Channel	Well 1 — Targets	Well 2 — Targets	qPCR cycling duration
1	Norovirus GI/II	N/A	~95 minutes
2	Rotavirus A	Sapovirus (I, II, IV & V)	
3	N/A	Astrovirus	
4	Adenovirus F40/41	N/A	
5†	Internal Control	Internal Control	
Instrument Compatibility			
Extraction	Liquid Handling	Amplification	
Magnetic bead-based	Lab self-validation	QuantStudio™ 7 Flex and QuantStudio™ 5	
Workflow Flexibility			
Total Reactions	Reaction Volume		
100	20 µL		
Shipping & Storage			
Shipping	Storage		
Reagents — dry ice/ice packs	Store protected from light between -25°C to -15°C		

†Custom calibration required. Refer to the relevant QuantStudio™ platform system manual for calibration instructions. Contact SpeedX via tech@speedx.com.au for assistance.

Americas - SpeedX Inc.
sales.us@speedx.com.au

Australia - SpeedX Pty Ltd.
sales@speedx.com.au

Europe - SpeedX Ltd.
sales.uk@speedx.com.au

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