



PRODUCT INFORMATION

Product Name:

PROCEEDx Adenovirus Positive Sample

Catalogue Number:

VP-15-01

Product Description:

This product contains inactivated Adenovirus in storage buffer.

SPECIFICATIONS

Strain:

Human adenovirus 2, strain Adenoid 6, ICTV 00.001.0.01.010.00.102.006

Storage:

Store this preparation at 2 °C to 8 °C.

Shelf Life:

72 weeks from manufacturing date.

Volume:

1 mL

USE

Instructions For Use:

Use PROCEEDx product as per sample handling instructions specified by device or instrument manufacturer.

Intended Use:

The product is to be used **for immunoassay** instrument (device) verification/validation, manufacturing QMS, educational and R&D purposes.

NOT FOR USE IN DIAGNOSTIC PROCEDURES. FOR RESEARCH USE ONLY.

ASSISTANCE

If you have any questions regarding the production, testing or use of this antigen, please send them together with any relevant data to Microbix Technical Services, at customer.service@microbix.com or fax 905-361-8911. Your complete satisfaction with the performance of this product is important to us.

HAZARDS






We are aware of no specific biological hazards associated with this product. The preparation has been inactivated and should contain no infectious material however it should be handled as if potentially infectious. Generally accepted good laboratory practices appropriate to biological reagents should be employed. The buffer solution contains 0.02% sodium azide (CAS No. 26628-22-8) as a preservative.

SPECIAL HANDLING

No special handling required for this product.

QUALITY CONTROL INFORMATION

Test Kit	Target	Result
Combi-Strip Catalogue # C-1004	Adenovirus	Adenovirus Positive
SAS Adeno Test Catalogue # 067020	Adenovirus	Adenovirus Positive
SAS Rota Test Catalogue # 069020	Rotavirus	Rotavirus Negative
Binax NOW Influenza A & B Catalogue # 416-000	Influenza A & Influenza B	Influenza A Negative Influenza B Negative
Binax Now RSV Catalogue # 430-022	Respiratory Syncytial Virus	RSV Negative

 REF	Catalog Number
 LOT	Lot Number
	Temperature Limitation
	Expiration Date
	Biological Risk

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