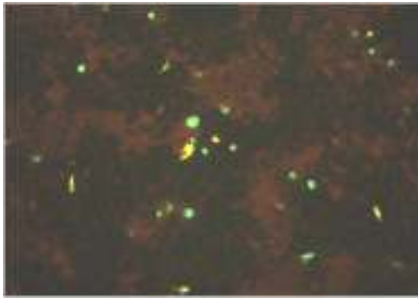


MICROGEN BIOPRODUCTS LTD



Flu A labelled with R-PE
and Adeno labelled with FITC



Flu A labelled with R-PE
and Para 2 labelled with FITC

D³ DUET™

Influenza A or Respiratory Viruses

One Stain, One Filter...Two Rapid Results

Dual Fluorescent stain allows rapid detection and screening of
respiratory viruses in a single culture

Protecting Food and Health

MICROGEN BIOPRODUCTS LTD

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Proprietary Dual Fluorescent Technology Simplifies Workflow

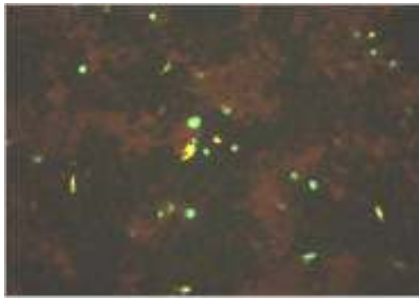
Allows for identification of either Influenza A or RSV while screening for 6 other respiratory viruses in cell culture using a multiplex monoclonal antibody format.

Rapid Results Available In 15 Minutes

D³ Duet™ stains provide clean, crisp differentiation of respiratory viruses in 15 minutes with one staining step.

D³ Duet™ Kits Offer Superior Staining With The Use of Fluorescent isothiocyanate(FITC) and R-Phycoerythrin (R-PE)

The golden yellow fluorescence of R-PE is easily distinguishable from the apple green fluorescence of FITC.



Flu A labelled with R-PE and Adeno labelled with FITC



Flu A labelled with R-PE and Para 2 labelled with FITC

Ordering information:

Kit	
01-200000	D ³ Duet™ Influenza A/Resp Screening Kit:
	1 of each: screen (10ml), normal mouse (10ML)
	Wash concentrate (25ml), mounting fluid (15ml)
	and 5-respiratory virus slides
01-210000	D ³ Duet™ RSV/Resp virus screening kit:
	1 of each: screen (10ml), normal mouse (10ml),
	Wash concentrate (25ml), mounting fluid (15ml)
	and 5-respiratory virus slides