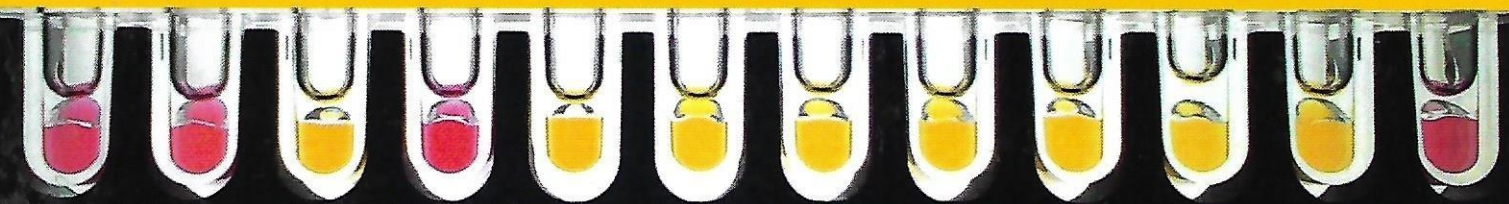


# inovatürk

## SOLUTIONS FOR UROGENITAL MYCOPLASMA DIAGNOSIS

Being the first company worldwide offering an instrument in the urogenital mycoplasma diagnostic field in 2010, **inovatürk Diagnostics** launches now the second generation of reader, **Mycoview StudioBox**, as well as a fully reformulated range of reagents (Animal Origin Free serum) to assist you in your routine diagnosis. Our research & development is focused on high quality products at competitive prices, as well as on innovative tools improving the efficiency of the laboratory testing.

## NEW MYCOVIEW QUANTUM PRODUCT LINE



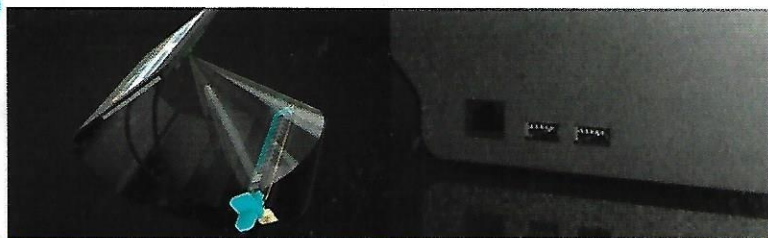
- Consistent & reliable performances
- Increased sensitivity • Increased specificity
- Cancellation of the freeze dried C Medium
- No regeneration step
- Stable results, postponed reading up to 1 week

## NEW MEDIUM FORMULATION WITH ANIMAL ORIGIN FREE SERUM

## NEW READER - MYCOVIEW STUDIOBOX



- Concept, Design, Manufacturing **Made in France**
- Based on image treatment **embedded technology**
- Increased **traceability** (Automatic recognition of patient identification barcode)
- **LIS** connected instrument (Ethernet – LINUX language)
- **Archive of the test photo**
- Barcode scanner included



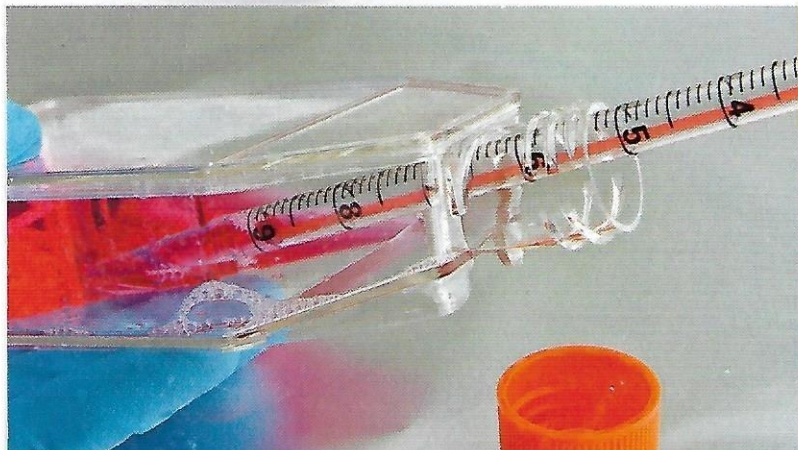
## OTHER

**New expert medium base\*** for immunohistochemistry, immunocytochemistry and cell cultures applications.

SEROPLASMA Expert : In replacement of serum (horse or calf).

Animal Origin Free powder for the manufacturing of Serum Free Media (SFM).

\*For manufacturing purposes only, not for IVD use.



# MYCOVIEW & MYCOVIEW ID TEST STRIPS :

## MYCOVIEW ID

## MYCOVIEW

Well N°	1	2	3	4	5	6	7	8	9	10	11	12
<b>Abb</b>	C+	U.u	M.h	L	E	ROX	AZM	JM	MNO	DO	OFX	CIP
<b>Test</b>	Growth	U.u at $\geq 10^4$ CCU/mL	M.h at $\geq 10^4$ CCU/mL	U.u ID & L8 $\mu\text{g/mL}$	M.h ID & E4 $\mu\text{g/mL}$	4 $\mu\text{g/mL}$	4 $\mu\text{g/mL}$	4 $\mu\text{g/mL}$	8 $\mu\text{g/mL}$	8 $\mu\text{g/mL}$	4 $\mu\text{g/mL}$	2 $\mu\text{g/mL}$

# NEW MYCOVIEW QUANTUM PRODUCT LINE :

Reference	Designation	Packaging	Purpose
3070	<b>Mycoview StudioBox</b>	<b>1 instrument</b>	Rapid reading and interpretation of all our test strips. Direct acquisition of patient ID. LIS connection. Barcode reader included.
3080	<b>Mycoview StudioBox Control</b>	<b>1 set</b>	Enables the control of the good functioning of the Mycoview StudioBox by means of one positive control and one negative control.
2040Q	<b>Mycoview Quantum</b>	<b>20 tests</b>	Identification and differential titration: Ureaplasma spp. (U. urealyticum and U. parvum) and Mycoplasma hominis from different urogenital specimens. The test includes a sensitivity test to 7 antimicrobial drugs.
2030Q	<b>Mycoview Id Quantum</b>	<b>20 tests</b>	Identification and differential titration of : Ureaplasma spp. (U. urealyticum and U. parvum) and Mycoplasma hominis from different urogenital specimens.
2050Q	<b>Mycoview Screening Quantum</b>	<b>24 tests</b>	Culture, screening and identification of : Ureaplasma spp. and Mycoplasma hominis from different urogenital specimens.
2020	<b>T Broth</b>	<b>20 tests</b>	Transport of Ureaplasma spp. and Mycoplasma hominis from different urogenital specimens.

# OTHER // NEW EXPERT MEDIUM BASE :

Reference	Designation	Packaging	Purpose
4000	<b>Seroplasma Expert</b>	<b>1 Pot QS 500 mL</b>	Animal Origin Free powder for the manufacturing of serum based media including urogenital mycoplasma culture media.



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