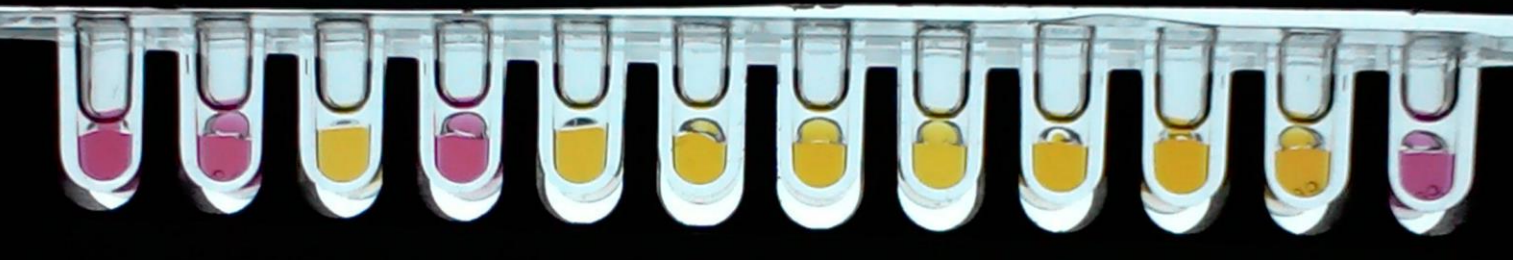


# ZEAKON DIAGNOSTICS

## SOLUTIONS FOR UROGENITAL MYCOPLASMA DIAGNOSIS

Being the first company worldwide offering an instrument in the urogenital mycoplasma diagnostic field in 2010, ZEAKON Diagnostics launches now the second generation of reader, Mycoview StudioBox, as well as a fully reformulated range of reagents 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 72 hours

## NEW MEDIUM FORMULATION

## NEW READER – MYCOVIEW STUDIOBOX



- Concept, Design, Manufacturing **Made in France**
- 7" touch screen **with dedicated pen**
- Based on image treatment **embedded technology**
- Reading of **screening tests vials, 5 wells & 12 wells test strips**
- Archive / export of results & photos (USB or ethernet)
- **LIS** connected instrument
- **Barcode scanner** included
- **Optionnal Dymo printer** : report edition including patient ID barcode
- Increased traceability : **reading of patient ID & kit lot barcodes**
- **USB software update**
- **Optionnal quality controls** with unlimited shelflife



# MYCOVIEW & MYCOVIEW ID TEST STRIPS :

## MYCOVIEW ID

## MYCOVIEW

Well N°	1	2	3	4	5	6	7	8	9	10	11	12
Abb	C+	U.u	M.h	L	E	ROX	AZM	JM	MNO	DO	OFX	CIP
Test	Growth	U.u at ≥10 <sup>4</sup> CCU/mL	M.h at ≥10 <sup>4</sup> CCU/mL	U.u ID & L 8 µg/mL	M.h ID & E 4 µg/mL	4 µg/mL	4 µg/mL	4 µg/mL	8 µg/mL	8 µg/mL	4 µg/mL	2 µg/mL

# NEW MYCOVIEW QUANTUM PRODUCT LINE :

Reference	Designation	Packaging	Purpose
2040Q	Mycoview Quantum	20 tests	Identification and differential titration : <i>Ureaplasma spp.</i> ( <i>U. urealyticum</i> & <i>U. parvum</i> ) & <i>Mycoplasma hominis</i> from different urogenital specimens. The test includes a sensitivity test to 7 antimicrobial drugs.
2030Q	Mycoview ID Quantum	20 tests	Identification and differential titration of : <i>Ureaplasma spp.</i> ( <i>U. urealyticum</i> & <i>U. parvum</i> ) & <i>Mycoplasma hominis</i> from different urogenital specimens.
2060Q	Mycoview Screening Quantum	40 tests	Culture, screening & identification of : <i>Ureaplasma spp.</i> & <i>Mycoplasma hominis</i> from different urogenital specimens. To be combined with #2040Q or #2030Q.
2020	T Broth	20 tests	Transport of <i>Ureaplasma spp.</i> & <i>Mycoplasma hominis</i> from different urogenital specimens.
3070	Mycoview StudioBox	1 instrument	Rapid reading & interpretation of all our test strips. Direct acquisition of patient ID. LIS connection. Barcode reader included.
3080	StudioBox Control 12	1 set	Enables the control of the good functioning of the Mycoview StudioBox by means of one positive control & one negative control. For Mycoview Quantum / #2040Q users.
3090	StudioBox Control 5	1 set	Enables the control of good functioning of the Mycoview StudioBox by means of one positive control & negative control. For Mycoview ID Quantum / #2030Q users.
4000	StudioBox Screening Control	1 set	Enables the control of the good functioning of the Mycoview StudioBox by means of one positive control & negative control. . For Mycoview Screening Quantum / #2060Q users.



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