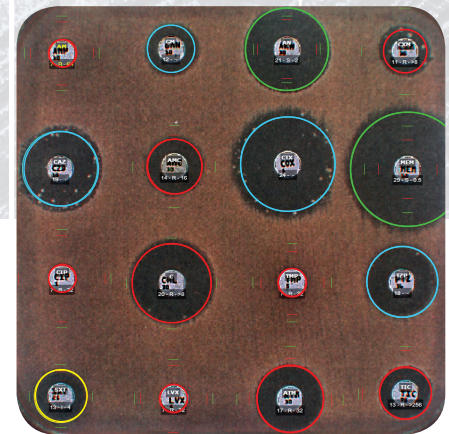
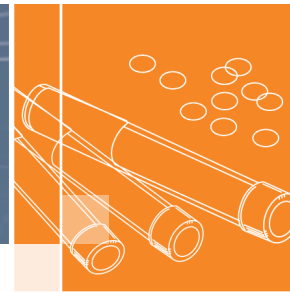


ADAGIO™

Antimicrobial Susceptibility Testing System

- Easy to use
- Flexible
- Reliable





ADAGIO™ System

A Complete System to Generate Rapid and Accurate Results

Allows automated AST interpretation, QC management and epidemiological studies

▶ ADAGIO's criteria meet laboratory needs

Easy to use

- ✔ User-friendly interface
- ✔ Easy to implement
- ✔ Automatic antibiotic disk recognition
- ✔ Automated RIS interpretation

Flexible

- ✔ Web-interfaced software accessible from any networked station
- ✔ LIS connection capability
- ✔ Customizable epidemiology data studies

Reliable

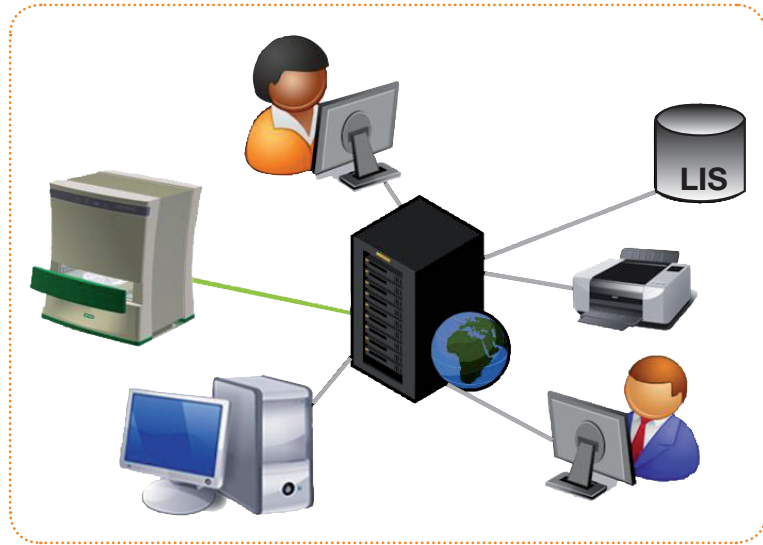
- ✔ Automated interpretation according to CLSI or EUCAST guidelines
- ✔ Patient data follow-up
- ✔ Daily automatic database backup
- ✔ Automatic recovery of media and antibiotic disk batches linked to analysis and Quality Control

The Latest Technologies for a Fast, Reliable and Innovative System

- ▶ Automated database and dish image backup
- ▶ Latest technologies in AST reading, lighting, web and communication
- ▶ Maintenance limited to the QC routine

Networking and Interface to the Laboratory Information System (LIS)

- ▶ Accessible software using web browser from any networked computer
- ▶ Two-way ASTM or XML standard interface with the Laboratory Information System (LIS)



New Additional Modules

- ▶ Automated reading of MIC strips
- ▶ Storage of plate image
- ▶ Traceability of antibiotic disk and media batches

Antibiotic	Number	Batch	Expiry	Conc. (µg)	Zone diameter (mm)	Interpreted	Measured
Penicillin G potassium 20 U/g	20	9		10	19	S	0.0425
Colistin 10 U/g	10	9		10	21	S	2.1
Amikacin 30 U/g	30	9		10	14	S	1.56
Amphotericin B 10 U/g	10	8		10	23	S	2.5

Discs dispensing date	3/4/2015
Discs dispensing time	08:00:00
Norm EU	
ELSE	
MH	
Number	Expiry date
F589	2015-07-23
Updated by	ADMIN
at	2015-03-12 09:20:51



Antimicrobial Susceptibility Testing Partner

For over 30 years Bio-Rad has offered a complete and innovative range of AST products to microbiology laboratories

- ▶ Complete range of antibiotic disks
- ▶ Combined markers for ESBL and MBL detection
- ▶ 7-disk dispenser
- ▶ Dispenser for 16 square or 12 round disks
- ▶ Susceptibility media (MH, MH + Blood, MHF, HTM)
- ▶ ADAGIO™ system



Antimicrobial Susceptibility Testing Range

Ordering Information

Catalog No.	Description	
93400	ADAGIO™ Antimicrobial Susceptibility Testing System	1 unit
93594	Expert System Update	1 unit
93854	Traceability Module Unlimited	1 unit
93857	Strips Module Unlimited	1 unit



**Bio-Rad
Laboratories**

For further information, please contact the Bio-Rad office nearest you or visit our website at www.bio-rad.com/diagnostics

Clinical
Diagnostics Group

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