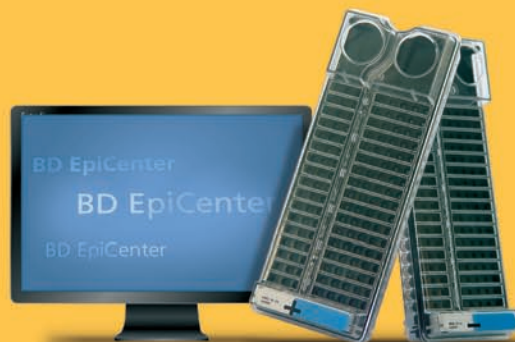


EUCAST



Win with the First Complete Offer

BD Phoenix™, BD Epicenter™ and **BD Phoenix™ AP**



Helping all people
live healthy lives

In a worldwide study*, microbiology lab managers and staff were asked:

“What is the most critical step of the ID-AST testing procedure?”

100% agreed on: “Standardise in a fast, accurate and reproducible way the initial McFarland bacterial suspension.”

Mastering all your ID-AST testing procedures from first to last step is now a reality with new BD Phoenix™ AP!

- **Automated Standardisation:** Standardise inoculum to required McFarland.
- **Traceability:** Store, track and analyse all information starting with inoculum preparation and ID-AST tube usage processes.
- **Safety:** Handling and transcriptions errors reduced to a minimum using barcode labels, RFID data transmission technology and “paper free” data log-in.
- **Team and Workflow Flexibility:** BD Phoenix™ AP adapts to and facilitates lab workflow with remote racks and inoculation stations.



By choosing our solution you will

- Comply with the **highest certification and accreditation standards** in bacteriology
- Provide best quality AST results to clinicians **with real MIC**
- Work with a yearly updated platform including **latest AST interpretation standards and rules (EUCAST)**
- Deliver **fast ID/AST results** (80% of results in an 8-hour shift)
- Bring **innovative, tailored solutions for result-reporting** to your clinicians and customers
- Join **European bacteriologist networks** for Epidemiology and Surveillance**



* BD Marketing Study : data on file
** Subject to contract agreement.