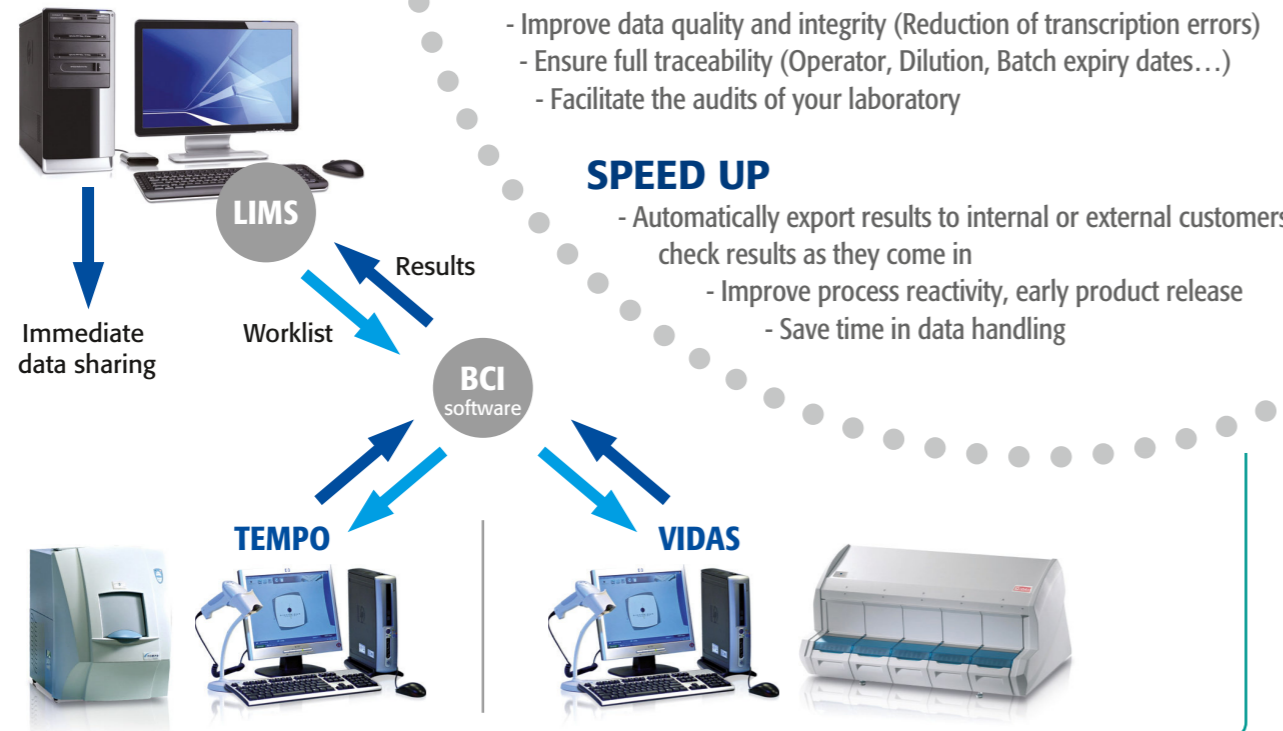


Get the full benefits of automation by connecting TEMPO® and VIDAS® to your LIMS

**Be switched on,
be connected!**



SIMPLIFY

- Optimized workflow: reduce the number of manual data entries
- Automatic transfer of worklists from your LIMS to VIDAS® & TEMPO®
- Automatic transfer of VIDAS® & TEMPO® results to your LIMS
- Centralised and easy access to Pathogens and Quality Indicator results

SECURE

- Improve data quality and integrity (Reduction of transcription errors)
- Ensure full traceability (Operator, Dilution, Batch expiry dates...)
- Facilitate the audits of your laboratory

SPEED UP

- Automatically export results to internal or external customers, check results as they come in
- Improve process reactivity, early product release
- Save time in data handling

"The main benefits of automation are timeliness, accuracy, and traceability, which improves our overall process. Without that, we would have higher costs and slower turn-around times to our customers. In the big picture, it helps protect the Cherney image."

Amanda Matczynski
Sales/Marketing Research Analyst

Debra Cherney
Owner/President/Director of Microbiology
Cherney Microbiological Services, LTD (USA)

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NEW
BC TEMPO BC
Enumeration of *Bacillus cereus*
group in as little as 22 hrs
PERFORMANCE TESTED
AOAC
RESEARCH INSTITUTE
LICENSE NUMBER 071401

tempo™
THE 1ST AUTOMATED QUALITY INDICATOR SOLUTION

You need consistent quality control under any circumstance

TEMPO® ensures

- optimizing the management of your staff
- managing the variability of workload
- providing accurate and timely results
- ||||| increasing your traceability



TEMPO® the innovative solution for the enumeration of quality indicators in food and environmental samples



PIONEERING DIAGNOSTICS

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With TEMPO[®], ensure consistent quality control



TEMPO[®] ensures consistent quality control by:

Managing the variability of workload and optimizing the management of your staff

- Ready to use reagents
- From low to high throughput
- Same protocol for all parameters & all food matrices
- Only 2 days training
- Flexibility of reading period
- Reduced hand on time

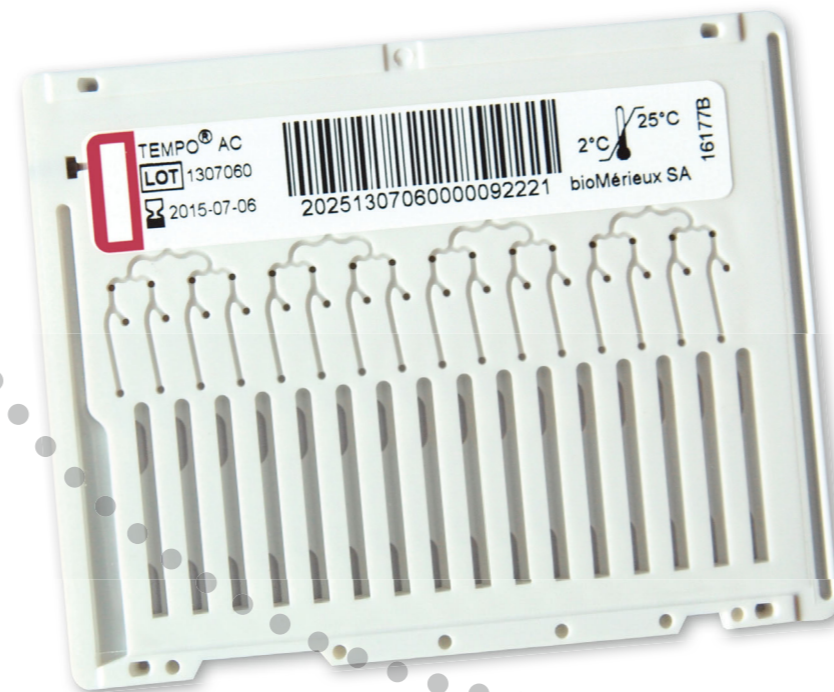
Increasing your traceability

- Automated reporting
- Barcode system
- Connection to the LIMS
- Recording of all the steps

Providing accurate and timely results

- Internationally validated and recognized method
- Shorter time to result *versus* standard methods (i.e. Yeasts and Molds in 3 days), no confirmation needed
- Automated dilution, reading and reporting

Specific culture media in vials associated to the innovative TEMPO[®] card, embedding a miniaturized 16 tubes MPN method



TEMPO[®]'s accuracy is recognised worldwide by validation bodies such as AOAC and AFNOR validation (ISO 16140)

AC 411 113 TEMPO AC **NEXT DAY SOLUTION**
 Enumeration of aerobic mesophilic total flora in 24 to 48 hours
 • AFNOR/ISO 16140 BIO 12/35-05/13 • AOAC RI Performance TestedSM Method - Certificate N° 121204

BC 80106 TEMPO BC **NEXT DAY SOLUTION**
 Enumeration of *Bacillus cereus* group in 24 hours
 • ISO 16140 pending • AOAC RI Performance TestedSM Method - Certificate N° 071401

EC 80 004 TEMPO EC **NEXT DAY SOLUTION**
 Enumeration of *Escherichia coli* in 24 hours
 • AFNOR/ISO 16140 BIO 12/13-02/05 • AOAC RI Performance TestedSM Method - Certificate N° 080603 • AOAC Official MethodSM - N° 2009.02

STA 80 002 TEMPO STA **NEXT DAY SOLUTION**
 Enumeration of Staph in 24 hours
 • AFNOR/ISO 16140 BIO 12/28-04/10 • AOAC RI Performance TestedSM Method - Certificate N° 120901

EB 80 003 TEMPO EB **NEXT DAY SOLUTION**
 Enumeration of *Enterobacteriaceae* in 24 hours
 • AFNOR/ISO 16140 BIO 12/21-12/06 • AOAC RI Performance TestedSM Method - Certificate N° 050801

CC 80 044 TEMPO CC **NEXT DAY SOLUTION**
 Enumeration of coliforms according to the FDA-BAM definition in 24 hours
 • AOAC RI Performance TestedSM Method - Certificate N° 060702

LAB 80 071 TEMPO LAB
 Enumeration of lactic acid bacteria in 40-48 hours

YM 80 001 TEMPO YM
 Enumeration of yeasts and molds in 72-76 hours
 • AOAC RI Performance TestedSM Method - Certificate N° 041001

TEMPO[®] workflow: 4 easy steps



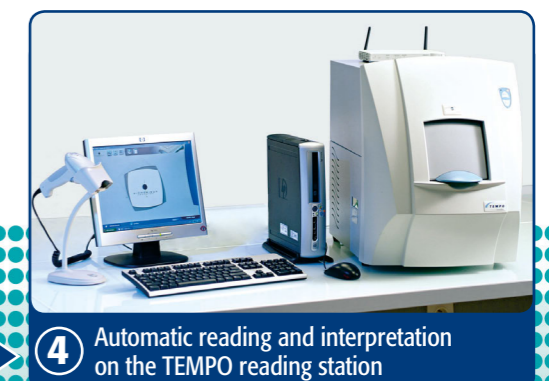
1 Automatic preparation of samples



2 Automatic dilution and inoculation on the TEMPO preparation station



3 Incubation in your standard incubators



4 Automatic reading and interpretation on the TEMPO reading station