- SPEED
- RELIABILITY
- SPECIFICITY

Results in
6h

MICA
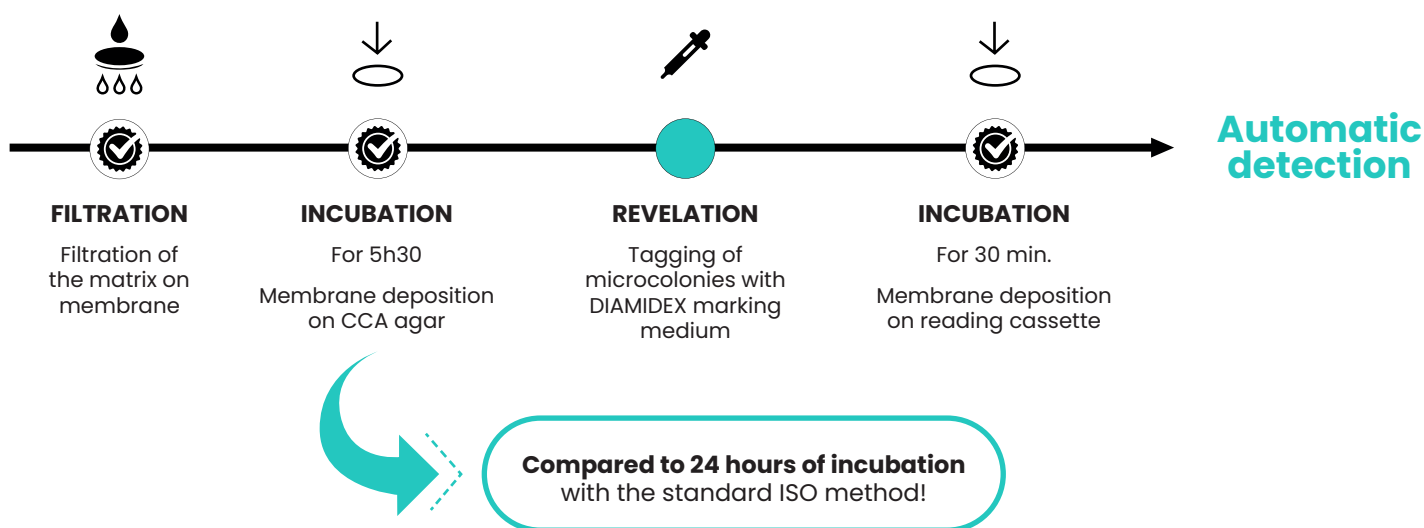*Advance*
E. coli

Escherichia coli

Drinking water, including both bottles and tap water

- ☑ **Detects exclusively *Escherichia coli* (*E.coli*)**
- ☑ **Procedure based on the standard method**, ISO 9308-01 with automatic detection
- ☑ **6 hours of inubation only**, compared to 24 hours with the standard method
- ☑ **Up to 500 analyses per 8 hour period**
- ☑ **No additionnal confirmation required**
- ☑ **Limit of detection: 1 CFU* / filtered volume**

CE UKCA

Protocol based on the **ISO 9308-01** method

FILTRATION	INCUBATION	REVELATION	INCUBATION	Automatic detection
Filtration of the matrix on membrane	For 5h30 Membrane deposition on CCA agar	Tagging of microcolonies with DIAMIDEX marking medium	For 30 min. Membrane deposition on reading cassette	

Compared to 24 hours of incubation with the standard ISO method!

*CFU: Colony Forming Unit

More info ＞ **diamidex.com**