

Methods

	Implemented		Reference of the method	Performed under EN ISO 17025 accreditation	
	No	Yes		No	Yes
EN ISO 11290-1	<input checked="" type="radio"/>	<input type="radio"/>	<input type="text" value="Enter your text here"/>	<input checked="" type="radio"/>	<input type="radio"/>
Authorised alternative detection method	<input checked="" type="radio"/>	<input type="radio"/>	<input type="text" value="Enter your text here"/>	<input checked="" type="radio"/>	<input type="radio"/>
EN ISO 11290-2	<input checked="" type="radio"/>	<input type="radio"/>	<input type="text" value="Enter your text here"/>	<input checked="" type="radio"/>	<input type="radio"/>
Authorised alternative enumeration method	<input checked="" type="radio"/>	<input type="radio"/>	<input type="text" value="Enter your text here"/>	<input checked="" type="radio"/>	<input type="radio"/>

Results

Detection

	EN ISO 11290-1		...	
	Detection of <i>L. monocytogenes</i> in 25 mL	Non-detection of <i>L. monocytogenes</i> in 25 mL	Detection of <i>L. monocytogenes</i> in 25 mL	Non-detection of <i>L. monocytogenes</i> in 25 mL
Sample #...	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Sample #...	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Sample #...	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Sample #...	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Sample #...	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Sample #...	<input checked="" type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>

Enumeration

	Result (CFU/mL)	Measurement uncertainty (MU) calculated from				MU (CFU/mL)
		Technical	Matrix uncertain y	Distributio nal	not assessed	
Sample #...	<input type="text" value="Enter your text here"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="Enter your text here"/>
Sample #...	<input type="text" value="Enter your text here"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="Enter your text here"/>
Sample #...	<input type="text" value="Enter your text here"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="Enter your text here"/>
Sample #...	<input type="text" value="Enter your text here"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="Enter your text here"/>
Sample #...	<input type="text" value="Enter your text here"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="Enter your text here"/>
Sample #...	<input type="text" value="Enter your text here"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="Enter your text here"/>

... concentration of *L. monocytogenes* in CFU/mL

Sample #...	<input type="text" value="Enter your text here"/>
Sample #...	<input type="text" value="Enter your text here"/>
Sample #...	<input type="text" value="Enter your text here"/>
Sample #...	<input type="text" value="Enter your text here"/>
Sample #...	<input type="text" value="Enter your text here"/>
Sample #...	<input type="text" value="Enter your text here"/>

Details on the calculation with EN ISO 11290-2

	Dilution ratio*	Inoculated volume (mL)	Nb of characteristic colonies (a)**	Nb of characteristic colonies (b)**	Nb of selected colonies for confirmation (a)	Nb of selected colonies for confirmation (b)	Nb of confirmed colonies among selected (a)	Nb of confirmed colonies among selected (b)
Sample ... - 1st chosen dilution	<input type="text" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sample ... - 2nd chosen dilution	<input type="text" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sample ... - 1st chosen dilution	<input type="text" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sample ... - 2nd chosen dilution	<input type="text" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sample ... - 1st chosen dilution	<input type="text" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sample ... - 2nd chosen dilution	<input type="text" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sample ... - 1st chosen dilution	<input type="text" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sample ... - 2nd chosen dilution	<input type="text" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sample ... - 1st chosen dilution	<input type="text" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sample ... - 2nd chosen dilution	<input type="text" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sample ... - 1st chosen dilution	<input type="text" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sample ... - 2nd chosen dilution	<input type="text" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

*dilution ratio of the solution used to inoculate the plate(s): 0=liquid, -1=1/10, -2=1/100, ...

**a : if one plate per dilution and b : if 2 plates per dilution (plate a and plate b)

in case of method with a confirmation step, please indicate the counted number of characteristic colonies before confirmation.

Miscellaneous

Any other comments

Enter your text here