

# Detect LISTERIA in food in just 36 hours.



"It takes me 4 days"



"To me, less than 2 days"

Finally MICROKIT delivers it to you...  
in the shape of a magic wand!

## MICROSTICK-LISTERIA

Quick immunocromatography test  
for qualitative detection of *Listeria* spp.  
in food samples.



The kit includes two optimized ISO 11290  
enrichment broths and confirmatory sticks

### Quick results:

5 minutes after the enrichment! Only 36 hours since the sample is taken, including the enrichments. Savings of at least 2 days of work and the expense of immobilized stock in your plant or in trucks.

### Reliability:

Extraordinary 99.9% sensibility for *Listeria monocytogenes* restricting to something testimonial or null the proportion of false negative results. Therefore the method becomes a screening of the *Listeria monocytogenes* negative samples, because if there is no *Listeria*, there is no *Listeria monocytogenes*. The traditional method would be needed only to confirm the few positive tests. (only 24 hours in Ottaviani & Agosti Agar and 24 hours of colonial confirmation from the enrichments already obtained with the kit). KIT valid for any kind of food.

### Robustness:

The immunocromatogramme is the toughest method in all circumstances and can be stoked for months outside the refrigerator and be transported at ambient temperature without being altered. Critical points of other methods are avoided, such as:

- Difficulty to interpret results of latex
- Needed devices for ELISA kits or other methods
- Deficiencies in these methods due to hot conditions during transport
- There is no need to analyze several samples at the same time

The fewer critical points, the fewer possibilities to make mistakes.



### Convenience:

Visual readout, as simple as a pregnancy test: 2 bands: positive sample; 1 band, negative sample; no band: invalid test, repeat.

**Save time and money in your plant with MICROSTICK-LISTERIA!!!**