IC Quanti: Bovino & Caprino

- Do you want to check that sheep's milk or goat's milk isn't contaminated with milk from other species?
- Do you need to verify that your cheese is made with milk from one specie?

IC quantifies the presence of cow's or goat's milk in milk of other species in just a few minutes.

- IC helps you to check milk during collection, on the farm or in the truck.
- Check the correct cleanliness of tankers and equipment to avoid cross-contamination.

EASY:

- One step assay.
- Interpretation of results with IRIS reader.

FAST:

• Results in 10 min.

QUANTITATIVE:

- Quantitative, standardised and objetive results.
- Full traceability of results.
- Specific APP.

CONNECTED:

- Share and store your results with the help of the App. Remote access to results at www. test4all.es.
- Receive real-time emails.
- It has a 4-hour battery to perform the test wherever you you need.

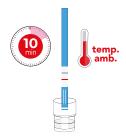


More than 20 years helping to assure the cheese purity.

ASSAY PROCEDURE:



1. Mix: 30µL of sample and 130µL solution dilution.



2. Incubation: Insert the strip 10 min at room temperature.



3. Results: In the APP, email or on the test4all.es platform.

IC Quanti Caprino

0,5-2%

TECHNICAL DATA:

Range of quantification*

LoD*	0,1%	0,25%
Range of detection	0,1-100%	0,25-100%
LoQ*	0,25%	0,5%

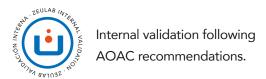
IC Quanti Bovino

0,25-2%

MATRIX:



VALIDATIONS:



SOLUTIONS THE **IDENTIFICATION ADULTERATIONS FOR IDENTIFICATION:**

IC CAPRINO: IC BB: IC BUFFALO: IC OVINO: IC BOVINO:



Identification of cow's milk in human milk or camel's milk.



Identification of cow's milk in sheep's milk and goat's milk.



Identification of cow's milk in buffalos' milk.



Identification of goat's milk in sheep's milk.



Identification of cow's milk in sheep's milk.

^{*}Results obtained for a 10 min trial. Quantification only available in milk. LoD: Limit of detection. LoQ: Limit of quantification.