



A.I.A.

Associazione Italiana Allevatori
Laboratorio Standard Latte

FAT, PROTEIN, CASEIN, LACTOSE, UREA

COW MILK

FT 001

- Sample description:** series of 10 samples in the amount of 80 ml each of raw cow milk in a screw colored cap plastic vials.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material to control or calibrate Mid-Infrared instruments
- Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Before use warm the sample at $38 \pm 2^{\circ}\text{C}$. Best if used shortly after opening.
- Preservative:** Bronopol 0,02 % (wt/vol) and Sodium Azide 0,02 % (wt/vol).
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 10 days since its production.



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BUFFALO MILK

FT 584X

- Sample description:** series of 9 samples in the amount of 80 ml each of raw buffalo milk sample in a screw colored cap plastic vials.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material to control or calibrate Mid-Infrared instruments
- Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Before use warm the sample at $38 \pm 2^{\circ}\text{C}$. Best if used shortly after opening.
- Preservative:** Bronopol 0,02 % (wt/vol) and Sodium Azide 0,02 % (wt/vol).
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 10 days since its production.



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SHEEP MILK

FT 585X

- Sample description:** series of 9 samples in the amount of 80 ml each of raw sheep milk sample in a screw colored cap plastic vials.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material to control or calibrate Mid-Infrared instruments
- Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Before use warm the sample at $38 \pm 2^{\circ}\text{C}$. Best if used shortly after opening.
- Preservative:** Bronopol 0,02 % (wt/vol) and Sodium Azide 0,02 % (wt/vol).
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 10 days since its production.



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GOAT MILK

FT 586X

- Sample description:** series of 9 samples in the amount of 80 ml each of raw goat milk sample in a screw colored cap plastic vials.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material to control or calibrate Mid-Infrared instruments
- Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Before use warm the sample at $38 \pm 2^{\circ}\text{C}$. Best if used shortly after opening.
- Preservative:** Bronopol 0,02 % (wt/vol) and Sodium Azide 0,02 % (wt/vol).
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 10 days since its production.



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**CERTIFICATE REFERENCE MATERIALS INCLUDING
TOTAL SOLIDS**

FT 812

- Sample description:** reference material certificate comprehensive of total solids value. It is done for materials FT 001, FT 584X, FT 585X, FT 586X.
- Instructions:** the RSM it is the difference between total solids and fat value.



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SOMATIC CELLS

FT 006

- ❑ **Sample description:** series of 20 cow milk samples, including 5 different cells level (80.000 - 1.000.000 cells/ml), 4 vials for each level. Samples are in a 24 ml screw black cap glass vials.
- ❑ **Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- ❑ **Scope:** to be used as reference material to control or calibrate fluoro-optic-electronic somatic cell counters.
- ❑ **Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Before use warm the sample at $38 \pm 2^{\circ}\text{C}$. Best if used shortly after opening.
- ❑ **Preservative:** Bronopol 0,04 % (wt/vol).
- ❑ **Safety:** this product is supplied for laboratory use only.
- ❑ **Shelf life:** 4 months since its production.



**Associazione Italiana Allevatori
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SOMATIC CELLS

FROZEN MILK

FT 583

- ❑ **Sample description:** series of 5 frozen raw cow milk samples, ranging from 80.000 to 1.000.000 cells/ml. Samples are in a 50 ml screw colored cap plastic vials.
- ❑ **Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- ❑ **Scope:** to be used as reference material to control or calibrate fluoro-optic-electronic somatic cell counters.
- ❑ **Instruction for storage and use:** store at $-18 \pm 2^{\circ}\text{C}$. Before use warm at $38 \pm 2^{\circ}\text{C}$ mix gently after 30 min, then leave for other 10 min, before use. Best if used shortly after opening.
- ❑ **Preservative:** Bronopol 0,04 % (wt/vol).
- ❑ **Safety:** this product is supplied for laboratory use only.
- ❑ **Shelf life:** 6 months since its production.



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**Associazione Italiana Allevatori
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SOMATIC CELLS

LYOPHILIZED MILK

FT 969

- ❑ **Sample description:** series of 5 lyophilized cow milk samples, ranging from 100.000 to 1.000.000 cells/ml. Samples are in amber glass vials with rubber cup and metal seal.
- ❑ **Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- ❑ **Scope:** to be used as reference material to control or calibrate fluoro-optic-electronic somatic cell counters.
- ❑ **Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Before use reconstitute the sample with sterile water. Best if used shortly after opening.
- ❑ **Preservative:** Bronopol 0,04 % (wt/vol).
- ❑ **Safety:** this product is supplied for laboratory use only.
- ❑ **Shelf life:** 2 years since its production.



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**Associazione Italiana Allevatori
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SOMATIC CELLS

PILOT SAMPLE

FT 041A (low)

FT 041B (high)

- Sample description:** 24 ml cow milk sample, heat treated, at a cells count of approximately 350.000 cells/ml (FT041A) or approximately 1.300.000 cell/ml (FT041B). The sample is in a screw black cap glass vials.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material to control or calibrate fluoro-optic-electronic somatic cell counters.
- Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Before use warm the sample at $38 \pm 2^{\circ}\text{C}$. Best if used shortly after opening.
- Preservative:** Bronopol 0,04 % (wt/vol).
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 4 months since its production.



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SOMATIC CELLS

LYOPHILIZED MILK SAMPLE PILOT

FT 660

- Sample description:** 5 lyophilized cow milk samples at a cell count of approximately 350.000 cells/ml. Samples are in amber glass vials with rubber cup and metal seal.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material to control or calibrate fluoro-optic-electronic somatic cell counters.
- Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Before use reconstitute the sample with sterile water. Best if used shortly after opening.
- Preservative:** Bronopol 0,04 % (wt/vol).
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 2 years since its production.



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**Associazione Italiana Allevatori
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SOMATIC CELLS

FROZEN MILK PILOT SAMPLE

FT 884

- ❑ **Sample description:** frozen raw cow milk samples, at a cell count of approximately 1.300.000 cells/ml. Samples are in a 50 ml screw colored cap plastic vials.
- ❑ **Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- ❑ **Scope:** to be used as reference material to control or calibrate fluoro-optic-electronic somatic cell counters.
- ❑ **Instruction for storage and use:** store at $-18 \pm 2^{\circ}\text{C}$. Before use warm at $38 \pm 2^{\circ}\text{C}$ mix gently after 30 min, then leave for other 10 min, before use. Best if used shortly after opening.
- ❑ **Preservative:** Bronopol 0,04 % (wt/vol).
- ❑ **Safety:** this product is supplied for laboratory use only.
- ❑ **Shelf life:** 6 months since its production.



**Associazione Italiana Allevatori
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AFLATOXIN B₁

CORN FLOUR

FT 409 (series of 4 samples)

FT 410 (single sample)

- Sample description:** 25 g \pm 0,1 g corn flour' samples under vacuum packed at an aflatoxin content ranging from 1 to 50 μ g/kg.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material for Aflatoxin B₁ determination in corn flour by ELISA and HPLC.
- Instruction for storage and use:** store at 4 \pm 2°C lightproof. Best if used shortly after opening.
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 1 year since its production.



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Associazione Italiana Allevatori
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AFLATOXIN M₁

LYOPHILIZED COW MILK

FT 395 (series of 4 samples)

FT 391E (single sample)

- ❑ **Sample description:** 10 ml lyophilized skim milk sample in an amber glass vials with rubber cup and metal seal at an aflatoxin content ranging from 5 to 80 ng/kg.
- ❑ **Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- ❑ **Scope:** to be used as reference material for Aflatoxin M₁ determination in milk by ELISA.
- ❑ **Instruction for storage and use:** store at < 0°C until its use. Before to use, reconstitute the sample by using sterile water. Best if used shortly after opening.
- ❑ **Preservative:** Bronopol 0,04 % (wt/vol).
- ❑ **Safety:** this product is supplied for laboratory use only.
- ❑ **Shelf life:** 1 year since its production.



**Associazione Italiana Allevatori
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AFLATOXIN M₁

FROZEN COW MILK

FT 391H

- Sample description:** 80 ml frozen skim milk sample in a screw colored cap plastic vials.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material for Aflatoxin M₁ determination in milk by HPLC.
- Instruction for storage and use:** store at $-18 \pm 2^{\circ}\text{C}$. Before use warm at $38 \pm 2^{\circ}\text{C}$ mix gently after 30 min, then leave for other 10 min, before use. Best if used shortly after opening.
- Preservative:** Bronopol 0,04 % (wt/vol).
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 6 months since its production.



**Associazione Italiana Allevatori
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CRYOSCOPY

WATER SOLUTION

FT 210

- Sample description:** series of 3 water solution sample at different freezing point (-0.408°C, -0,512°C,-0,600°C). Samples are in a 9 ml amber glass vials with rubber cup and metal seal.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material for thermistor or plateau cryoscope.
- Instruction for storage and use:** store at $4 \pm 2^\circ\text{C}$. Best if used shortly after opening.
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 1 year since its production.



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CRYOSCOPY

PILOT SAMPLE

FT 480AX (-0.510°C)

FT 480BX (-0.520°C)

FT 480CX (-0.540°C)

- Sample description:** 24 ml cow milk sample, heat treated, at a freezing point of approximately $-0,510^{\circ}\text{C}$, -0.520°C , -0.540°C . The sample is in a 24 ml screw black cap glass vials.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material for thermistor or plateau cryoscope.
- Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Best if used shortly after opening.
- Preservative:** Bronopol 0,04 % (wt/vol).
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 6 months since its production.



**Associazione Italiana Allevatori
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CRYOSCOPY

COW MILK

FT 971

- Sample description:** series of 6 samples of skim cow milk heat treated, at a freezing point ranging from -0.400°C to -0.600°C . Samples are in a 24 ml screw black cap glass vials.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material for thermistor or plateau cryoscope and Mid-Infrared instruments.
- Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Best if used shortly after opening.
- Preservative:** Bronopol 0,04 % (wt/vol).
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 6 months since its production.



**Associazione Italiana Allevatori
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ANTIBACTERIAL SUBSTANCES IN MILK

NEGATIVE CONTROL

FT 308A

- Sample description:** 0.5 g lyophilized skim milk sample in an amber glass vials with rubber cup and metal seal.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as negative control in test for detection of antibacterial substances in milk.
- Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Before use, reconstitute with $4,5 \pm 0,1\text{g}$ of sterile water. Best if used shortly after opening.
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 2 years since its production.



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ANTIBACTERIAL SUBSTANCES IN MILK

POSITIVE CONTROL

FT 308B (PENICILLIN G MRL)

FT 308D (SULFAMIDIC MRL)

- ❑ **Sample description:** 0.5 g lyophilized skim milk sample in an amber glass vials with rubber cup and metal seal.
- ❑ **Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- ❑ **Scope:** to be used as positive control in test for the detection of antibacterial substances in milk.
- ❑ **Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Before use, reconstitute with $4,5 \pm 0,1\text{g}$ of sterile water. Best if used shortly after opening.
- ❑ **Safety:** this product is supplied for laboratory use only.
- ❑ **Shelf life.** 2 years since its production.



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TOTAL BACTERIA COUNT

FT 206

- ❑ **Sample description:** series of 4 lyophilized skim milk with a bacteria count ranging from 50.000 a 1.000.000 cfu/ml. Samples (2 g) are in a screw cap sterile plastic vials.
- ❑ **Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- ❑ **Scope:** to be used as reference material to control and calibrate fluoro-optic-electronic counters.
- ❑ **Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Reconstitute the sample by adding 25 g of sterile water, wait 30 min and then proceed with the analysis. Best if used shortly after opening.
- ❑ **Preservative:** Sodium Azide 0,02 % (wt/vol).
- ❑ **Safety:** this product is supplied for laboratory use only.
- ❑ **Shelf life.** 1 year since its production.



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TOTAL BACTERIA COUNT

PILOT SAMPLE

FT 208

- ❑ **Sample description:** 2 g lyophilized skim milk with a bacteria count ranging from 50.000 a 150.000 cfu/ml. The sample is in a screw cap sterile plastic vials.
- ❑ **Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- ❑ **Scope:** to be used as reference material to control and calibrate fluoro-optic-electronic counters.
- ❑ **Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Reconstitute the sample by adding 25 g of sterile water, wait 30 min and then proceed with the analysis. Best if used shortly after opening.
- ❑ **Preservative:** Sodium Azide 0,02 % (p/v).
- ❑ **Safety:** this product is supplied for laboratory use only.
- ❑ **Shelf life.** 1 year since its production.



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STERILE WATER

FT 621

- Sample description:** 25 ml sterile water acqua to be used for reconstituting samples for detecting total bacteria samples.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used for reconstituting samples for detecting total bacteria samples.
- Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$.
- Safety:** this product is supplied for laboratory use only.
- Shelf life.** 1 year since its production.



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UREA

STANDARD 1

FT 110A

- Sample description:** 3 ml skim milk sample, heat treated, at a urea content of about 30 mg/100 ml. The sample is in a screw black cap glass vials.
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material to calibrate differential pH, conductometric and colorimetric instruments.
- Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Best if used shortly after opening.
- Preservative:** Bronopol 0,04 % (wt/vol).
- Safety:** this product is supplied for laboratory use only.
- Shelf life.** 6 months since its production.



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UREA

STANDARD 0

FT 110B

- Sample description:** 3 ml skim milk sample, heat and urease treated, at an urea content less than 3 mg/100 ml. The sample is in a screw black cap glass vials
- Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.
- Scope:** to be used as reference material to calibrate differential pH, conductometric and colorimetric instruments.
- Instruction for storage and use:** store at $4 \pm 2^\circ\text{C}$. Best if used shortly after opening.
- Preservative:** Bronopol 0,04 % (wt/vol).
- Safety:** this product is supplied for laboratory use only.
- Shelf life:** 6 months since its production.



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UREA

FT 223X

❑ **Sample description:** series of 10 heat treated milk sample, at an urea content ranging from 10 to 80 mg/100ml. The sample is in a 24 ml screw black cap glass vials.

❑ **Identification:** samples are identified by a label with the AIA logo, the name of the product, the date of production, an alphanumeric identification, the expiration date and product code.

Scope: to be used as reference material to control or calibrate Mid-Infrared instruments.

❑ **Instruction for storage and use:** store at $4 \pm 2^{\circ}\text{C}$. Best if used shortly after opening.

❑ **Preservative:** Bronopol 0,04 % (wt/vol).

❑ **Safety:** this product is supplied for laboratory use only.

❑ **Shelf life:** 6 months since its production.



**Associazione Italiana Allevatori
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PROFICIENCY TESTS

ROUTINE METHODS – COW MILK – FT 012

Series of 10 raw cow milk samples (80ml), 3 water solutions and 4 lyophilized milk samples to determine fat, Protein, Casein, Lactose, Somatic Cells, antibacterial substances, Cryoscopy, pH, Urea, dry matter, Titrable Acidity, BHB.

ROUTINE METHODS – SHEEP MILK – FT 307

Series of 6 raw sheep milk samples (80ml) to determine Fat, Protein, Lactose, Cryoscopy

ROUTINE METHODS – BUFFALO MILK - FT 476

Series of 6 raw buffalo milk samples (80ml) to determine Fat, Protein, Lactose, Cryoscopy.

ROUTINE METHODS – GOAT MILK - FT 563

Series of 6 raw goat milk samples (80ml) to determine Fat, Protein, Lactose, Cryoscopy.

REFERENCE METHODS - FT 019

Series of 6 raw cow milk samples (80 ml) to determine Fat, Protein and Casein by reference methods: Rose Gottlieb e Kjeldahl.

SOMATIC CELLS - FT 217

Series of 9 cow milk heat treated samples (24 ml) to determine somatic cells by using fluoro-opto-electronic counters.



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PROFICIENCY TESTS

SOMATIC CELLS - FT 217C

Series of 7 frozen cow milk samples (50 ml) to determine somatic cells by using fluoro-opto-electronic counters.

SOMATIC CELLS - FT 970

Series of 5 lyophilized cow milk samples to determine somatic cells by using fluoro-opto-electronic counters.

CHEESE - FT 469

Two cheese samples (100 g) to determine Fat, Protein, Moisture, Ash, pH, and NaCl.

CRYOSCOPY - FT 216

Series of 6 cow milk samples (24 ml) heat treated to determine the freezing point by thermistor instruments and Mid-Infrared Instruments .

TOTAL BACTERIA COUNT - FT 215

Series of 4 lyophilized cow milk samples to determine the total bacteria count by using fluoro-opto-electronic counters.

MICROORGANISMS @ 30°C – FT 309

Series of 5 raw cow milk samples to determine aerobic bacteria according to the ISO 4833:2003.



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PROFICIENCY TESTS

UREA - FT 218A

Series of 11 cow milk (3 ml) heat treated for the determination of Urea by differential pH, colorimetric and conductometric methods.

UREA - FT 218B

Series of 10 cow milk (24 ml) heat treated samples for the determination of Urea by Mid-Infrared Instruments.

AFLATOXIN M₁ - FT 333E

Series of 4 cow milk samples to determine Aflatoxin M₁ by ELISA.

AFLATOXIN M₁ - FT 333H

Series of 4 cow milk samples to determine Aflatoxin M₁ by HPLC.

AFLATOXIN M₁- FT 334

Series of 4 cow milk samples to determine Aflatoxin M₁ by ELISA and HPLC.

AFLATOXIN B₁ - FT 341

Series of 4 corn flour samples to determine Aflatoxin B₁ by ELISA or HPLC.



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PROFICIENCY TESTS

AFLATOXIN B₁ - FT 342

Series of two corn flour samples to determine Aflatoxin B₁ by ELISA and HPLC.

ZEARALENON - FT 473

Series of two corn flour samples to determine Zearalenon by ELISA or HPLC.

ZEARALENON - FT 475

Series of two corn flour samples to determine Zearalenon by ELISA and HPLC

OCHRATOXIN A - FT 425

Series of two granted grain samples to determine Ochratoxin A by ELISA or HPLC.

OCHRATOXIN A - FT 427

Series of two granted grain samples to determine Ochratoxin A by ELISA and HPLC.

DEOXYNIVALENOL (DON) – FT 470

Series of corn flour samples to determine DON by ELISA or HPLC.

DEOXYNIVALENOL (DON)– FT 472

Series of two corn flour samples to determine DON by ELISA and HPLC.