LABORATORIOS HIPRA, S.A. will be responsible for samples once they have been deposited at our diagnostic service.

In compliance with Organic Law 15/1999 on the protection of personal information, we would like to inform you that the data contained in this application form will be entered in a file, which is owned and operated by LABORATORIOS HIPRA, S.A. As laid out in the above mentioned law, we request your express authorization to use said data for our company's technical and commercial purposes. That means if you do not inform us to the contrary, we will understand your consent as having been given. Likewise, we would like to inform you of your right to modify, oppose or cancel your information, at any time, by contacting us in whichever way you believe best.

ADDRESSEE:

diagnos
your diagnostic service

Paraje Arbuset, s/n
17170 Amer (Girona)
SPAIN

STARTCHECK
by STARTVAC®

Analysis Application Form

diagnos
your diagnostic service

sample data

Date sample taken: ____/____/____

Date sample sent: ____/____/____

Number of tanks on the farm: _____

sender data

Responsible veterinarian:

- Name: _____
- Address: _____
- Postcode: _____ ◦ Town/City: _____
- Province: _____ ◦ Country: _____
- Telephone: _____
- E-mail: _____

Farm:

- Name: _____
- Postcode: _____ ◦ Town/City: _____
- Province: _____ ◦ Country: _____

technical data

Number of lactating cows: _____

Milk production
at 305 days/year/cow (L): _____

Last somatic cell count in tank (BTSCC):

- ☐ ≤150.000
- ☐ >150.000 ≤ 250.000
- ☐ >250.000 ≤ 400.000
- ☐ >400.000

protocol for taking samples:

1. Fill in the form on the left.

2. Put on gloves and write down the farm name on the fold of the FTA card **without touching the circles.**

3. Write down the source of the samples to identify them. The **left circle** should be reserved for the **milk tank sample** and the **right circle** for the **pooled sample** from the group of cows with mastitis. **A different pipette** should be used for each sample.

4. Mix the milk before taking the various samples.

5. Place the point of the pipette into the milk and squeeze the lower reservoir to collect the sample.

Squeeze the upper reservoir to empty the entire contents in the centre of the corresponding circle. Repeat this operation one more time. **(Each circle should be inoculated twice).**

6. Allow the card to dry for at least one hour.

7. Place the card in the small plastic bag, along with the desiccant, and place it inside the HIPRA envelope, together with this brochure.

8. Align the address printed on this brochure with the envelope window and send us the envelope by post.

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HIPRA