## HANDLING PROCEDURE FOR For Genomic DNA (Anaplasma marginale)

It is suggested to handle the product as soon as possible after the arrival.

In alternative, it must be stored at the temperature indicated in the transport sheet (-20°C $\pm$ 3°C or -80°C $\pm$ 5°C)

NOTE Repeated freezing and thawing can decrease the quality of the sample.

Work in aseptic condition and in air flow cabinet. Hold vials away from face, wear gloves and use suitable eye protection.

Dispose of the empty tubes in accordance with current legislation.

## Frozen Product

Before used, thaw the vial at room temperature.

After the use store at the temperature  $-20^{\circ}C \pm 3^{\circ}C$  or  $-80^{\circ}C \pm 5^{\circ}C$  for further used.

Note: Repeated freezing and thawing can decrease the quality of the sample.

### DISCLAIMER

The laboratory is not responsible for any loss or damage resulting from the use of this pathogen. If directions for use are not properly followed, the laboratory is not responsible for poor viability or any other inconvenience of biological material sent.

# Biosafety Level N/A\* \*according to D.lgs 81/2008. Intended use This product is intended for research use only. It is not intended for any animal or

Please read this FIRST

-20°C±3°C or

-80°C±5°C

**Storage Temperature** 

only. It is not intended for any animal or human therapeutic or diagnostic use.

#### **Citation product**

If use this product in a scientific publication, it should be cited in the manuscript in the following manner: NRG-BBM code *Anaplasma marginale* Centro di Referenza Nazionale per Anaplasma, Babesia, Rickettsia e Theileria IZS Sicilia Web Site: www.izssicilia.it

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