



Liquefaction



1. Warm the Bromelain in Dulbecco's PBS to 37 °C.
2. Dilute the semen sample with the same volume of Bromelain (for highly viscous, tenacious ejaculates we recommend to grind the ejaculate roughly beforehand).
3. Swirl the semen solution carefully.
4. Incubate the ejaculate for approx. 10 minutes at 37 °C.
5. Use the liquefied semen sample for evaluation.
6. Continue IVF treatment according to internal standard procedures.

Attention: To calculate the sperm cells concentration the dilution with factor of semen with Bromelain must be accounted.

WHO laboratory manual-quote: These treatments may affect seminal plasma biochemistry, sperm motility and sperm morphology, and their use must be recorded

6. Continue IVF treatment according to internal standard procedures.

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