



Sperm Processing

Bromelain in Dulbecco's PBS

Bromelain in Dulbecco's PBS is designed for liquefaction of viscous semen samples prior to semen analysis and preparation for further IVF treatment.

- Ready-to-use
- For liquefaction of viscous semen samples
- Contains 10 IU/ml Bromelain
- Formulated according to WHO laboratory manual for the Examination and processing of human semen - Fifth edition
- CE marked class IIb (0482)



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Composition

- NaCl, KCl, KH₂PO₄, MgSO₄, CaCl₂, Na₂HPO₄
- Glucose
- Bromelain

Tested specifications

- pH
- Osmolality
- Sterility
- Endotoxins
- MEA
- Sperm Survival Test

Instructions for use

Warm the Bromelain in Dulbecco's PBS to 37 °C.

Recommended application

For further information, please see our IVF Media Recommended Usage Guide.

References

- Krebs T., Sollmann K., Maas D.H.A., Saymé N. (2012): Bromelase - A new way to reduce viscosity of human semen. 45th annual conference of Physiology and Reproduction and 37th Veterinary & Human Medicine conference in Berlin
- WHO laboratory manual for the Examination and processing of human semen (2010), 5th ed.: 14.

Order code	Size	Storage	Shelf life*
FGY4GM501BROM10	1 x 10 ml	2 - 8 °C	6 months

* from time of manufacture

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