



To whom it may concern

June 2nd, 2021

Temperature during transport of FertiPro products

The following products have been proven suitable for transport or short-term storage at elevated temperatures (up to 5 days at 37°C):

- FertiCult Flushing medium
- Sil-Select Plus Washing/Insemination medium
- FertiCult IVF medium
- FertiCult Aspiration medium
- GAIN medium
- FertiCult Mineral Oil
- VitriFreeze/Thaw
- VitriFreeze/Thaw ES
- FertiVit Cooling/Warming
- EmbryoFreeze/Thaw
- SpermFreeze
- SpermFreeze SSP
- Hyaluronidase in FertiCult Flushing medium
- 10% PVP in FertiCult Flushing medium
- Sil-Select Plus
- Sil-Select Stock
- EpiScreen Plus
- SpermMar Test IgG
- SpermMar Test IgA
- LeucoScreen Plus
- VitalScreen
- HOS Test
- Spermac Stain

The following products have been proven suitable for transport or short-term storage at elevated temperatures (up to 5 days at 25°C):

- Fructose Test

All documentation and records of test data have been reviewed by the relevant authorized persons and are retained as specified in ISO 13485.

Signature:

A handwritten signature in blue ink, appearing to read "Ilse Jonckheere", written over a horizontal line.

Ilse Jonckheere
Vice President
FertiPro NV