



In Vitro Diagnostics

Anti-sperm antibodies detection

Designed to detect presence of anti-sperm antibodies on motile sperm cells.

Immunological infertility is often caused by the presence of anti-sperm antibodies (ASA) that can occur in both genders. Immunoglobulins (antibodies) are considered as defence mechanisms of the body and when the body detects a “foreign” substance, it tries to build an immunity using antibodies.

The Gynemed range of anti-sperm antibody detection products can be used to indicate presence of IgG and/or IgA-antibodies, immunoglobulin A (IgA)-type antibodies and immunoglobulin G (IgG)-type antibodies on motile sperm cells.

- Detects presence of IgG and/or IgA-antibodies
- Detects presence of immunoglobulin A (IgA)-type antibodies
- Detects presence of immunoglobulin G (IgG)-type antibodies
- Ready to use
- Shelf life of 18 months from time of manufacture



Anti-sperm antibodies detection

The Gynemed range of anti-sperm antibody detection products includes SemenMar which indicates presence of IgG and/or IgA-antibodies, SemenIgA which indicates presence of immunoglobulin A (IgA)-type antibodies and SemenIgG which indicates presence of immunoglobulin G (IgG)-type antibodies on motile sperm cells.



SemenIgA

- Ready-to-use
- Detection of anti-sperm antibodies (ASA). Indicates presence of immunoglobulin A (IgA)-type antibodies on motile sperm cells. Detection with Anti-IgA-coated red microspheres
- Shelf life is 18 months from time of manufacture if the product is stored at 2-8 °C



SemenIgG

- Ready-to-use
- Detection of anti-sperm antibodies (ASA). Indicates presence of immunoglobulin G (IgG)-type antibodies on motile sperm cells. Detection with Anti-IgG-coated blue microspheres
- Shelf life is 18 months from time of manufacture if the product is stored at 2-8 °C



SemenMar

- Ready-to-use
- Detection of anti-sperm antibodies (ASA). Indicates presence of IgG and/or IgA-antibodies on motile sperm cells. Detection with Anti-IgG and Anti-IgA-coated yellow microspheres
- Shelf life is 18 months from time of manufacture if the product is stored at 2-8 °C

Order codes	Description
FGYZR11200-IgA	1 bottle containing 300 µl latex particles coated with spec. Anti-IgA antibodies
FGYZR11400-IgG	1 bottle containing 300 µl latex particles coated with spec. Anti-IgG antibodies
FGYZR11100-Mar	1 bottle containing 300 µl latex particles coated with spec. Anti-Mar antibodies

Gi150/V3

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