





The DRG ELISAs are dedicated for in-vitro diagnostics for the diagnosis of immunologically caused fertility disorders.

Around 50% of all couples suffering from fertility disorders reveal antibodies which are at least partially responsible for the infertility diagnosed. These antibodies may, for example, prevent fertilization of the oocyte. Even in-vitro they clearly cause a reduced fertility rate as well as a reduced pregnancy rate after embryo transfer.

| PRODUCT | Cat.No. | Quantity | Incubation time | CE/RUO |
|-------------------------------------|----------|----------|-----------------|--------|
| | | | | |
| Anti Sperm Antibody ELISA (serum) | EIA-1826 | 96 Wells | 60/60/30 min | CE |
| Anti Sperm Antibody ELISA (seminal) | EIA-4249 | 96 Wells | 60/60/30 min | CE |
| Anti Ovarian Antibody ELISA | EIA-2937 | 96 Wells | 60/60/30 min | CE |
| Anti Zona Pellucida Ab ELISA | EIA-6138 | 96 Wells | 60/60/30 min | CE |



G

USA Headquarters DRG International, Inc. 841 Mountain Avenue Springfield, N.J. 07081 U.S.A. corpoffice@drg-international.com www.drg-international.com

