



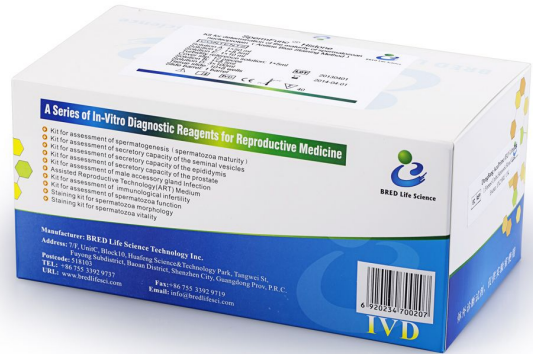
BRED Life Science

SpermFunc® Histone - Kit for Determination of the Maturity of Spermatozoan Nucleoprotein (Aniline Blue Staining Method)

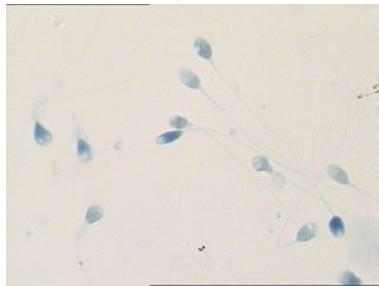
This kit is designed for semi-quantitative detection of maturity of human spermatozoan nucleoprotein.

Features:

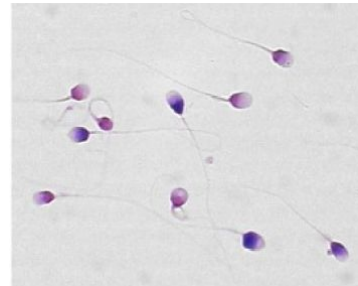
- A modified method with better repeatability and specificity in test result than competitive products.
- Adjusted by turbidimetry. Not necessary to adjust by the counting of sperm concentration, convenient to operate
- Stable with a shelf life up to one year.
- 40T/Kit, meet the need of batch testing.
- CE approved



The sketch map of test result:



Traditional method. It is hard to distinguish the normal spermatozoa from abnormal spermatozoa.



The method used in our product. The normal spermatozoa are stained pink, while the abnormal spermatozoa are stained hyacinthine. Easy to distinguish.

