

TECHNOZYM® vWF:CBA
ELISA

See reverse for details & ordering information.

The Diapharma team's deep knowledge base translates into over 500 solutions for your hemostasis needs.

Questions about any product in our lineup?
These professionals are just a click or phone call away.



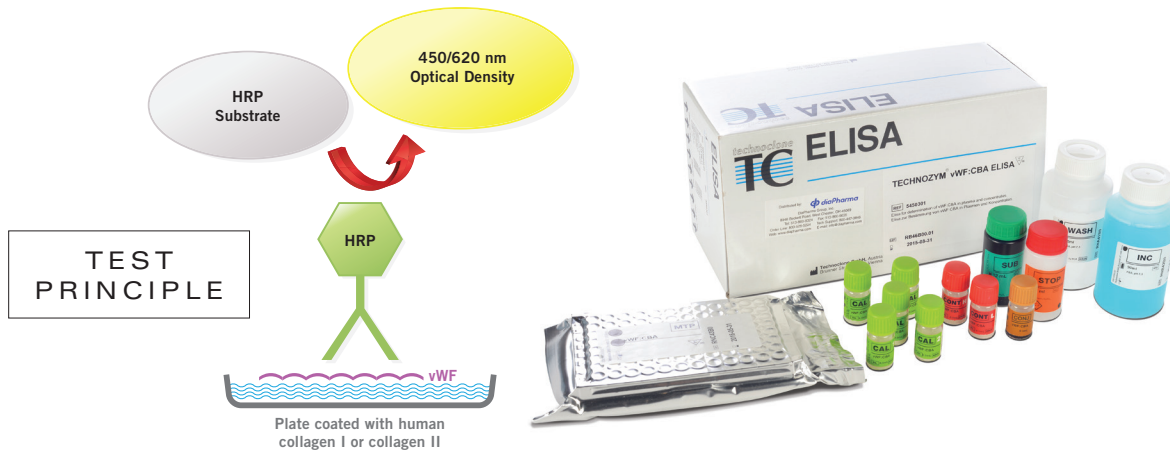
diapharma

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TECHNOZYM® vWF:CBA ELISA

Research focuses around the three main types of von Willebrand Disease (vWD): Partially reduced levels of vWF (type 1), almost completely reduced levels of vWF (type 3) and defects in the vWF molecule (type 2). For research studies on von Willebrand Disease, a combination of two types of methods (vWF Antigen and vWF Function) is used; they include ELISAs and Ristocetin Cofactor Tests (RiCoF) or Latex Assay, and Collagen Binding ELISA (CBA) Assays.



ADVANTAGES OF TECHNOZYM® vWF:CBA COMPARED TO vWF:RiCoF ASSAY

- More sensitive and provides better reproducibility
- Correlates better with the HMW multimer pattern of vWF
- Binding capacity to collagen serves as a parameter for the physiological function (adhesive properties) of vWF
- More sensitive detection of small quantities of vWF in severe type 1 vWD, and better differentiation of some vWD subtypes
- All collagen types offered are of human origin

DESCRIPTION

12 x 8 Collagen Type III Strips
1 x 0.3 ml Anti-vWF Conjugate
1 x 80 ml Wash Buffer Concentrate
1 x 90 ml Incubation Buffer
1 x 12 ml TMB Substrate
1 x 12 ml Stop Solution
7 x 0.5 ml Calibrators and Controls

REFERENCE & PACKAGING

5450301 • 96 Tests

ADDITIONAL CALIBRATORS & CONTROLS

TECHNOZYM® vWF:Ag ELISA
TECHNOZYM® vWF ELISA Calibration Set
TECHNOZYM® vWF ELISA Control Set

REFERENCE & PACKAGING

5450311 • 96 Tests
5450310 • 5 x 0.5 ml
5450312 • 2 x 0.5 ml

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RESEARCH USE ONLY • ML-00-00156REV01

