

THROMBIN GENERATION

CE marked

Fully automated - as easy as a routine assay

A clear view into the future !

Thrombin Generation on Ceveron t100 / Ceveron s100

The Ceveron TGA Kits, for the measurement of bleeding tendencies, thrombophilic tendencies or anticoagulated patients, are optimized for the fully automated CE marked measurement of Thrombin Generation on Ceveron t100 and Ceveron s100:

- **Easy** as a routine assay (Measurement from the same patient sample as a routine parameter)
- Parallel testing of routine & thrombin generation samples
- Precise (intra/inter-assay CV < 5%)
- Fast (short assay time of~20 min for Peak Thrombin)
- Automated normalisation
- Up to 36 samples in a single run

Product	Description	REF	Package
Ceveron TGA RB Kit	For measurement of bleeding tendencies . Low concentration of phospholipid micelles containing low rhTF. the kit contains: 3 x 1 mL Ceveron TGA Reagent RB 3 x 3 mL Ceveron TGA Substrate 3 x 1.5 mL Ceveron TGA Reaction Buffer 3 x 1 mL Ceveron TGA Control Low 3 x 1 mL Ceveron TGA Control High 1 x 25 mL CaCl ₂ 25 mM	5006011	180 tests
Ceveron TGA RC Low Kit	For measurement of thrombophilic tendencies . Low concentration of phospholipid micelles containing rhTF. the kit contains: 3 x 1 mL Ceveron TGA Reagent RC Low 3 x 3 mL Ceveron TGA Substrate 3 x 1.5 mL Ceveron TGA Reaction Buffer 3 x 1 mL Ceveron TGA Control Low 3 x 1 mL Ceveron TGA Control High 1 x 25 mL CaCl ₂ 25 mM	5006013	180 tests
Ceveron TGA RC High Kit	For measurement in anticoagulated patients . High concentration of phospholipid micelles containing rhTF. the kit contains: 3 x 1 mL Ceveron TGA Reagent RC High 3 x 3 mL Ceveron TGA Substrate 3 x 1.5 mL Ceveron TGA Reaction Buffer 3 x 1 mL Ceveron TGA Control Low 3 x 1 mL Ceveron TGA Control High 1 x 25 mL CaCl ₂ 25 mM	5006015	180 tests
Ceveron TGA CAL Set	1 x 3 mL Ceveron TGA Buffer 1 x 0.5 mL Ceveron TGA Thrombin Calibrator	5006347	1 Set

Technoclone Herstellung von Diagnostika und Arzneimitteln GmbH

Brunner Str. 67 | 1230 Vienna | Austria Phone: +43 1 86373-0 | Fax: +43 1 86373-44 products@technoclone.com | www.technoclone.com



FGA002E.003 11/2022