



# CEVERON® TGA REAGENTS

REAGENT	PURPOSE
CEVERON® TGA RB, RC Low	<ul style="list-style-type: none"> <li>- measurement of <b>thrombophilic tendency</b></li> <li>- measurement of <b>bleeding tendency</b></li> <li>- for monitoring <b>FVIII inhibitor bypass therapy with rFVIIa or FEIBA</b></li> <li>- <b>hF VII, hF Xa, hF XIa</b></li> </ul>
CEVERON® TGA RC High	<ul style="list-style-type: none"> <li>- for monitoring <b>anticoagulant therapy</b></li> </ul>

## ORDERING INFORMATIONS

### *Modular reagents (for research use only):*

REF 5006202	CEVERON® TGA RB	5 x 1 mL
REF 5006204	CEVERON® TGA RB	50 x 1 mL
REF 5006224	CEVERON® TGA RC Low	5 x 1 mL
REF 5006225	CEVERON® TGA RC Low	50 x 1 mL
REF 5006227	CEVERON® TGA RC High	5 x 1 mL
REF 5006228	CEVERON® TGA RC High	50 x 1 mL
REF 5006237	CEVERON® TGA SUB	5 x 3 mL
REF 5006239	CEVERON® TGA SUB	50 x 3 mL

### *Calibrator & Controls:*

REF 5006322	CEVERON® TGA Control High	5 x 1 mL
REF 5006332	CEVERON® TGA Control Low	5 x 1 mL
REF 5006347	CEVERON® TGA CAL Set f. Ceveron	1 Set

### *Buffers:*

REF 5006370	CEVERON® TGA Reaction BUF [2]	5 x 1 mL
REF 5006372	CEVERON® TGA Reaction BUF [2]	50 x 1 mL
REF 5277017	Ca-Chloride solution 25 mmol/l	25 mL