



## Emicizumab Calibrator

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Emicizumab calibrator is a calibrator plasma for the calibration of a modified one-step FVIII activity assay for the determination of active emicizumab concentrations in citrated plasma from a clotting time measurement.

### Test principle

Emicizumab calibrator enables the quantification of the degree of correction of the APTT-based one-step assay by emicizumab in the sample.

The calibrator is diluted in different concentrations. Each concentration is combined and incubated with FVIII-deficient plasma and APTT reagents. The reaction is started by the addition of  $\text{CaCl}_2$ . The clotting time is then measured. The correction level of APTT is related to the emicizumab activity and is converted to  $\mu\text{g/ml}$  using the calibration curve.

### Reagent and stability (reconstituted)

The reagent must be stored unopened at  $+2-8^\circ\text{C}$  and can be used until the date indicated on the label.

Emicizumab Calibrator	5 x 1 ml	8 h at $2-8^\circ\text{C}$ 4 h at $23-25^\circ\text{C}$
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