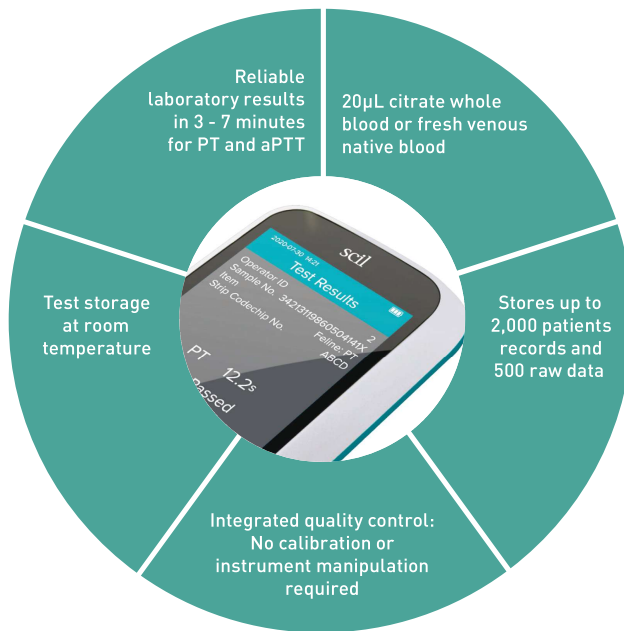


**TAKE HOME MESSAGE**



COAGULATION



# Element COAG+

COAGULATION DIAGNOSTICS  
PRODUCT BROCHURE

## Element COAG+

Measurement	
Measuring principle	Conductometry
Measuring time	PT range: 5 sec to 75 sec aPTT range: 6.5 sec to 500 sec
Technical data	
Display	3.5 inch, 320 × 480 Color LCD Display
Data storage	Stores up to 2,000 patient records and 500 raw data
Battery	Built-in 2,500 mA H lithium polymer battery
Dimensions	148mm x 70mm x 26mm (L x W x H)
Weight	203 g



Your contact person

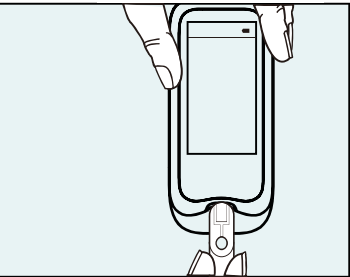


**scil animal care company GmbH**

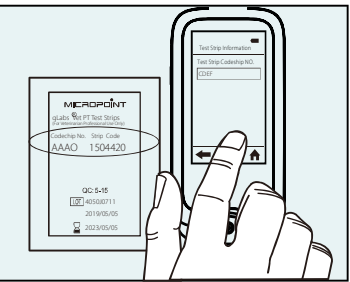
info-de@scilvet.com  
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VERS.:ENG20211014

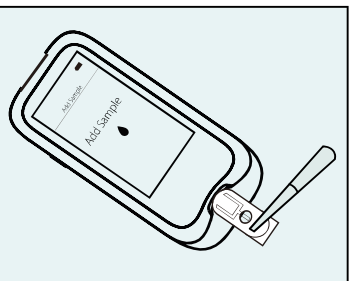
## Coagulation diagnostics in a few minutes



**1** Insert test strip.



**2** Enter patient ID.



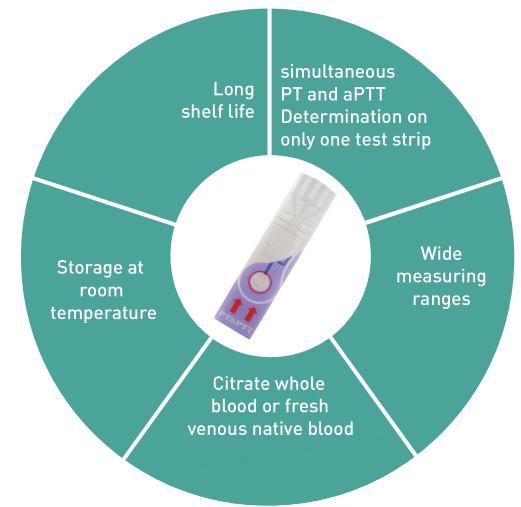
**3** Pipette 20 $\mu$ L sample.  
The measurement starts fully automatically.

The handy coagulation device Element COAG+ allows you to directly determine the coagulation parameters PT and aPTT.

The prothrombin time (PT) and the activated partial thromboplastin time (aPTT) are screening tests for blood clotting or a blood clotting disorder. They provide information about changes in the blood clotting cascade.

The COAG+ element provides you with reliable results in a short time for the clarification of increased bleeding tendency, for screening before surgical interventions and for therapy monitoring in coumarin intoxication.

### Element COAG+ PT/aPTT Combo Test Strip



portable

handy

compact

high precision

internal calibration

external quality control

easy test execution