Platelet Poor Plasma For research use only





REF

5343022 Platelet Poor Plasma

5 x 2 mL

Symbols key						
	Manufacturer	Σ	Expiry date			
X	Storage temperature	Ĩ	Consult instructions for use			
AQUA	Distilled water	\sum	Determinations			
BUF	Reaction buffer	LOT	Lot			
CAL	Calibrator	МТР	Microtiter plate			
CONJ	Conjugate	REF	Catalogue number			
CONT	Control	RTU	Ready to use			
DIL	Dilute or dissolve in	STOP	Stop solution			
INC	Incubation buffer	SUB	Substrate			
RUO	For resarch use only	WASH	Washing solution concentrate			





PRODUCT DESCRIPTION

INTENDEND USE

Platelet Poor Plasma can be used as a negative control for the Lupus Anticoagulant Test and the TECHNOCLOT® LA Screen and Confirm dRVVT assav

COMPOSITION

The Platelet Poor Plasma is prepared from normal plasma. The platelet content of the plasma is reduced to a level where it does not influence the Lupus tests by careful handling of the plasma and repeated centrifugation.

MATERIAL REQUIRED (not supplied with the kit)

- Pipette
- Distilled water
- **Required Lupus Tests**

REF 534 REF 527	43005 Lupu 79025 CaC	us Anticoagulant Test I_2 solution 50 mmol/L	6 tests 100 mL			
REF 534 REF 534	43012 TEC 43016 TEC	HNOCLOT [®] LA Screen HNOCLOT [®] LA Confirm	5x2 mL 5x1 mL			
- Required positive control						
REF 534	43010 Lupi	us Inhibitor Plasma	2x1 mL			
REF 534	43019 Lupi	us Inhibitor Plasma	5x1 mL			
REF 534	43021 Lupi	us Inhibitor Plasma Low	5x1 mL			

WARNING AND PRECAUTIONS

- For research use only
- All blood and plasma samples and products have to be regarded as potentially infectious and handled with appropriate
- care and in compliance with the biosafety regulations in force and must be disposed of in the same way as hospital waste. Each single donor plasma and each lot of Lupus Inhibitor Plasma are tested
- and found negative for Hb_SAg, HIV 1/2 Ab and HCV Ab. However, universal precautions (treating all human source materials as if potentially infectious) should be exercised.

STABILITY AND STORAGE

The expiry date printed on the labels applies to storage of the unopened bottles at +2...8 °C. Stability after reconstitution:

RT* (Ceveron **)	28°C	-20°C
1 day	3 days	1 month

The vials can be only frozen once.

Upon storage, caps should be screwed tightly.

= room temperature

** = in the Ceveron[®] alpha in the respective control area in the sample tray

TEST PROCEDURE

CEVERON

Technoclone provides application sheets for Ceveron® alpha. The application sheets contain analyser/assay specific handling and performance information which may differ from that provided in this instruction for use. In this case the information contained in the application sheet supersedes the information in this instruction for use. Please consult the instruction manual of the Ceveron®alpha.

PREPARATION AND PERFORMANCE

- Open the vial carefully and reconstitute the contents in 2 mL of distilled water by carefully rotating the vial (avoid frothing).
- Allow the reconstituted Plasma to stand for 10 minutes at room temperature before use. For standardisation a reconstitution time of 30 min is recommended.
- Treat the reconstituted plasma as a citrated sample according to the instructions of the respective test.

ANALYSES RESULTS

See instructions for Lupus Anticaogulant Test and the $\mathsf{TECHNOCLOT}^{\circledast}\ \mathsf{LA}$ Screen and Confirm dRVVT assay. Please refer to the values for LA screen, LA confirm and LA Ratio stated in the lot specific batch table.

STANDARDISATION

No international calibrator is available for the standardization of Lupus Inhibitor tests. The Lupus Inhibitor documentation is based on studies testing plasma samples from normal subjects and plasma samples with lupus inhibitor. A house reference batch is established in order to avoid batch-to-batch variation

LITERATURE

- T. EXNER, K. A. RICKARD, H. KRONENBERG: A Sensitive Test Demonstrating Lupus Anticoagulant and its Behavioural Patterns. Brit. J. Haem. 40 (1978); 143
 E. ROSNER, R. PAUZNER, A. LUSKY, M. MODAN, A. MANY: Detection and Quantitative Evaluation of Lupus Circulating Anticoagulant Activity. Thrombos. Haemostas. 57 (1987); 144
 D. A. TRIPLETT: Screening for the Lupus Anticoagulant. Research in Clin. and Lab. 19 (1989); 379