RIQAS

RIQAS.net – Login

The RIQAS Coagulation EQA programme is designed to monitor the performance of 17 routine coagulation tests and specialised factor assays. Two flexible yet cost effective programme options are available.

- Accredited to ISO/IEC 17043:2010
- Lyophilised for enhanced stability
- 100% human plasma
- Monthly reporting
- Choose between 5 routine parameters or all 17 parameters
- Submit results and view reports online via RIQASNet
- Register up to five instruments at no extra cost

	Cat No	Kit Size	Frequency	Cycle Start	Parameters
+	RQ9135a	12 x 1ml	Monthly (1 x 12 month cycle)	January	5 selected parameters (aPTT, PT, TT, Fibrinogen and AT III)
+	RQ9135b	12 x 1ml	Monthly (1 x 12 month cycle)	January	All 17 parameters

Routine Parameters

- Activated Partial Thromboplastin Time (aPTT)
- Antithrombin III (ATIII)
- Fibrinogen
- Prothrombin Time (PT)
- Thrombin Time (TT)

Parameters

- Activated Partial Thromboplastin Time (aPTT)
- Antithrombin III (ATIII)
- D-Dimer (Pilot)
- Factor II
- Factor IX
- Factor V
- Factor VII
- Factor VIII
- Factor X
- Factor XI
- Factor XII
- Fibrinogen
- Plasminogen
- Protein C
- Protein S
- Prothrombin Time (PT)
- Thrombin Time (TT)

RIQAS

RQ9135
COAGULATION PROGRAMME
PROGRAMME COAGULATION
PROGRAMMA COAGULAZIONE
PROGRAMA DE COAGULACION
PROGRAMA DE COAGULAÇÃO
KREŠĖJIMO PROGRAMA
โปรแกรม COAGULATION
PROGRAM KOAGULOLOGICZNY
血凝程序
CHƯƠNG TRÌNH NGOẠI KIỂM ĐÔNG MÁU
KOAGÜLASYON PROGRAMI

ENGLISH

COAGULATION PROGRAMME: RQ9135

CONFIRMATION OF KIT CHARACTERISTICS AND RECEIPT DATE
Please confirm that the correct number of samples are present and that your samples have the appearance as indicated in the CHARACTERISTICS section below. Please confirm that none of the vials are broken and notify your local Randox representative immediately if there are any discrepancies. Finally, please log on to www.ridas.net to confirm the exact date on which you received this kit.

CHARACTERISTICS
The pack contains 6 vials of lyophilised material (6 x 1 ml). The vials are labelled with the sample number.

PREPARATION/STORAGE/STABILITY OF SAMPLES
The samples are sealed under vacuum. Open the vial very carefully, avoiding any loss of material and using a **calibrated pipette** reconstitute with an accurately measured **1 ml volume** of freshly double distilled water at **+20°C to +25°C.** Replace the rubber stopper and ensure that samples are dissolved completely by swirling gently (ideally place on a roller for half an hour prior to analysis). Do not shake the vials. Analyse samples within 6 hours of reconstitution. The samples should be treated in the same way as patient samples. The samples should be stored at 2 - 8°C when not in use.

SAFETY
Warning: Potentially Biohazardous Material
Human source material from which this product has been derived has been tested at donor level for the Human Immunodeficiency Virus (HIV 1, HIV 2) antibody, Hepatitis B surface Antigen (HbsAg), and Hepatitis C Virus (HCV) antibody and found to be NON-REACTIVE. FDA approved methods have been used to conduct these tests. However, since no method can offer complete assurance as to the absence of infectious agents, this material and all patient samples should be handled as though capable of transmitting infectious diseases and disposed of accordingly.

PLEASE NOTE Some users of ACL TOP instruments when used in combination with Hemosil Synthasil reagents may be unable to attain a clot with extended read time samples.

For **IN VITRO** use only. Do not pipette by mouth. Exercise the normal precautions required for handling laboratory reagents.

*** IMPORTANT NOTE:** Results must arrive at *RIQAS* by **17:00 hrs GMT** on the **FINAL DATE.** If the **RECOMMENDED ANALYSIS DATE** gives insufficient time, we suggest that the sample is analysed earlier to ensure you meet the deadline. If you are faxing results, please transmit **3 working days before the FINAL DATE.** Late results will not be accepted after the final date for the next sample.

COAGULATION PROGRAMME / PROGRAMME COAGULATION / PROGRAMMA COAGULAZIONE / PROGRAMA DE COAGULACION / PROGRAMA DE COAGULAÇÃO / KREŠĖJIMO PROGRAMA / โปรแกรม Coagulation PROGRAM KOAGULOLOGICZNY / 血凝程序 / CHƯƠNG TRÌNH NGOẠI KIỂM ĐÔNG MÁU / KOAGÜLASYON PROGRAMI / PROGRAM KOAGULÁCIE

RETURN OF RESULTS / RETOUR DES RESULTATS / INVIO DEI RISULTATI/ ENVIO DE RESULTADOS / REZULTATŲ GRĄŽINIMAS / ตารางการส่งผล RIQAS กลับ / PRZESYŁANIE WYNIKÓW / 回复结果 / GỬI TRẢ KẾT QUẢ / SONUÇ GÖNDERİM TARİHLERİ / ODOSLANIE VÝSLEDKOV

CYCLE 12B / CICLO 12B / CIKLAS 12B / CYCLE 12B / CYKL 12B / 循环 12B / CHU KỲ 12B/ DÖNEM 12B / CYKLUS 12B

SAMPLE NO/ N°ECH CAMPIONE N / MUESTRA NO / AMOSTRA Nº / MĖGINIO NR. / ตัวอย่างตรวจที่ / NUMER PRÓBKI / 样品号 MẪU SỐ/ ÖRNEK NO / Č.VZORKY	RECOMMENDED ANALYSIS DATE/ DATE RECOMMANDEE POUR L'ANALYSE / DATA DI ANALISI RACCOMANDATA/ FECHA RECOMENDADA DE ANALISIS/ DATA RECOMENDADA PARA ANÁLISE/ ZALECANA DATA OZNACZENIA / / REKOMENDUOJAMA TYRIMO ATLIKIMO DATA /วันที่แนะนำให้ทำการวิเคราะห์ / 推荐的分析日期 / NGÀY KHUYẾN CÁO PHÂN TÍCH/ ÖNERİLEN ANALİZ TARİHİ / ODPORÚČANÝ DÁTUM TESTOVANIA	*FINAL DATE / *DATE FINALE/ * ULTIMA DATA / *FECHA FINAL / *DATA FINAL / * GALUTINĖ DATA/ *วันสุดท้ายของการส่งผลกลับ / DATA FINALNA / * *最终日期 / HẠN CUỐI GỬI TRẢ KẾT QUẢ/ *SON SONUÇ GÖNDERİM TARİHİ / * FINÁLNY DÁTUM
7	13.07.20	20.07.20
8	10.08.20	17.08.20
9	14.09.20	21.09.20
10	12.10.20	19.10.20
11	09.11.20	16.11.20
12	14.12.20	21.12.20