

ФОТОГРАФИЧЕСКОЕ ИЗОБРАЖЕНИЕ

Набор контрольных материалов Control Set QC для
иммуногематологических исследований, 4 x 5 мл/1 уп.

ООО «Био-Рад Лаборатории»

Гришина А.И. по доверенности от 01.03.2018

(Ф.И.О. руководителя юридического лица или иного лица,

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(Подпись)

«02» марта 2018 г



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UK

Control Set QC

Simulated Whole Blood Controls
For use as controls of blood grouping reagents
FOR IN VITRO DIAGNOSTIC USE

PACKAGE SIZE REF 816034 VOL 4 x 5 mL Control Set QC

SUMMARY AND EXPLANATION
The purpose of daily quality assurance in the blood bank is to confirm the reliability of the test system. The test system includes reagents, test procedures and equipment. Testing known samples is an accepted method of quality control. If expected test results are observed, procedures are being performed accurately and reagents and equipment are performing properly. If unexpected results are observed, the problem may be due to improper test performance, faulty equipment, contamination or deterioration of reagents. The source of the problem should be determined and resolved before patient test results are reported.

Control Set QC provides a means of confirming the reactivity of routinely used reagents and are to be tested on each day of use. Observation of expected test results with Control Set QC will confirm the reactivity of anti-A, anti-B, anti-A,B.



For use as controls of blood grouping reagents
Zur Kontrolle von Blutgruppenreagenzien
Pour le contrôle de réactifs pour la détermination du groupage sanguin
Para el control de reactivos de determinación de grupos sanguíneos
Per il controllo dei reagenti per la determinazione dei gruppi sanguigni

A, B, AB, D, C, c, E, e, K

Do not use if obviously discoloured or haemolysed
Nicht verwenden bei Verfärbung oder Hämolyse
N'utilisez pas ce produit s'il est manifestement décoloré et hémolysé
No usar en caso de hemolisis o evidente decoloración
Non utilizzare se chiaramente scolorito o emolizzato

Do not freeze / Nicht einfrieren/ Ne pas congeler
No congelar / Non congelare

Preservative contains: Neomycin sulphate (0.103g/L),
Chloramphenicol (0.349g/L)
Die Konservierungslösung enthält: Neomycinsulfat (0.103g/L),
Chloramphenicol (0.349g/L)
La solution de conservation est composée de:
Sulfate de néomycine (0.103g/L), Chloramphénicol (0.349g/L)
La solución de conservación contiene:
Sulfato de neomicina (0.103g/L), Chloramfenicol (0.349g/L)
La soluzione conservante contiene:
solfato di deomicina (0.103g/L), cloramfenicolo (0.349g/L)

Caution: Potential risk of infection
Warnung: Potenzielles Infektionsrisiko
Attention: Un risque potentiel d'infection
Atencion: Potencial riesgo de infección
Attenzione: Rischio potenziale di infezione

Alba Bioscience Limited
Ellen's Glen Road, Edinburgh
EH17 7QT, United Kingdom
Tel: +44 (0) 131 292 0430 Fax: +44 (0) 131 445 6184
E-mail: customer.service@albabiotech.com
Web: www.albabiotech.com



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Зимен

