



00-3118 5 x 50 mL
Antibody Diluent
Reagent Solution
Lot No. See product label

ANTIBODY DILUENT SOLUTION

INTENDED USE

For In Vitro Diagnostic Use. CAUTION: Not for human or animal therapeutic use.
Uses other than the labeled intended use may be a violation of local law.

INTRODUCTION

Antibody diluent is for diluting both primary and secondary antibodies, EXCEPT FOR THOSE ANTIBODIES CONJUGATED TO PEROXIDASE ENZYME, as NaN_3 tends to diminish the activity of peroxidase.

REAGENTS PROVIDED

Liquid. Contains PBS (pH 7.4), BSA, and 0.1% NaN_3 .

STORAGE

Store at 2-8°C.

RECOMMENDED GUIDELINES FOR USE

Dilute concentrated primary antibody according or manufacturers specifications.
Invitrogen antibody diluent may also be used for antibodies from other sources.

Authorized Representative for IVDD 98/79/EC: Invitrogen Ltd.
Inchinnan Business Park
3 Fountain Drive
Paisley
PA4 9RF
UK

www.invitrogen.com

Invitrogen Corporation • 542 Flynn Rd • Camarillo • CA 93012 • Tel: 800.955.6288
E-mail: techsupport@invitrogen.com

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00-3118 5 x 50 mL
Disolvente para anticuerpos
Solución de reactivo

00-3118 5 x 50 mL
Anticorps Diluant
Solution de Réactifs

SOLUCIÓN DE DISOLVENTE DE ANTICUERPOS

SOLUTION D'ANTICORPS DILUANT

INTRODUCCIÓN

Este disolvente de anticuerpos se usa tanto para diluir tanto anticuerpos primarios como secundarios, EXCEPTO AQUELLOS ANTICUERPOS CONJUGADOS CON LA PEROXIDASA, puesto que NaN_3 tiende a disminuir la actividad de la peroxidasa.

REACTIVOS SUMINISTRADOS

Líquido. Contiene PBS (pH 7,4), BSA, y NaN_3 al 0.1%.

ALMACENAMIENTO

Conservar a una temperatura de entre 2°C y 8°C.

DIRECTRICES DE USO RECOMENDADAS

Diluir anticuerpo primario concentrado según las instrucciones del fabricante. El disolvente de anticuerpos Invitrogen también puede utilizarse para anticuerpos de otros proveedores.

SI TIENE ALGUNA PREGUNTA SOBRE ESTE PRODUCTO, DIRÍJASE A SU DISTRIBUIDOR LOCAL.

Representante autorizado de IVDD 98/79/EC: Invitrogen Ltd.
Inchinnan Business Park
3 Fountain Drive
Paisley
PA4 9RF
UK

INTRODUCTION

L'Anticorps diluant est pour diluer les anticorps primaires et secondaires, A L'EXCEPTION DES ANTICORPS CONJUGUES A UN ENZYME DE PEROXYDASE, car NaN_3 tend à diminuer l'activité du peroxydase.

REACTIFS FOURNIS

Liquide. Contient du PBS (pH 7.4), BSA, et 0.1% NaN_3 .

STOCKAGE

Garder à 2-8°C.

DIRECTIVES D'UTILISATION RECOMMANDEES

Diluer l'anticorps primaire concentré selon les spécifications des fabricants. L'anticorps diluant Invitrogen peut être utilisé pour des anticorps d'autres sources.

SI VOUS AVEZ DES QUESTIONS SUR CE PRODUIT CONTACTEZ VOTRE DISTRIBUTEUR LOCAL.

Représentant Autorisé pour IVDD 98/79/EC: Invitrogen Ltd.
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00-3118 5 x 50 mL
Diluyente Anticorpi
Soluzione Reagente

SOLUZIONE DILUENTE ANTICORPI

INTRODUZIONE

Il diluente Anticorpi serve a diluire sia gli anticorpi primari che secondari, AD ESCLUSIONE DI QUEGLI ANTICORPI CONIUGATI ALL'ENZIMA PEROSSIDASI

REAGENTI FORNITI

Liquidi. Contiene PBS (pH 7,4), BSA, e 0,1% di NaN₃.

CONSERVAZIONE

Conservare a 2-8 °C.

RACCOMANDAZIONI PER L'USO

Per la diluizione degli anticorpi primari concentrati seguire le indicazioni del produttore. Il diluente anticorpi Invitrogen può anche essere utilizzato per anticorpi provenienti da altre fonti.

PER DOMANDE INERENTI IL PRODOTTO SIETE PREGATI DI CONTATTARE IL DISTRIBUTORE A VOI PIÙ VICINO.

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Antikörper Verdünner
Reagens Lösung

ANTIKÖRPER VERDÜNNER LÖSUNG

EINFÜHRUNG

Antikörper Verdünner ist zur Verdünnung sowohl primärer als auch sekundärer Antikörper, AUSGENOMMEN JENER ANTIKÖRPER DIE MIT DEM PEROXIDASE ENZYM KONJUGIERT SIND, da NaN₃ dazu neigt, die Aktivität von peroxidase zu verringern.

GELIEFERTE REAGENTIEN

Flüssig. Enthält PBS (PH 7.4), BSA, und 0.1% NaN₃.

LAGERUNG

Bei 2-8°C lagern .

EMPFOHLENE BENUTZUNGSRICHTLINIEN

Konzentrierte primäre Antikörper entsprechend den Angaben des Herstellers verdünnen. Invitrogen Antikörper Verdünner kann auch für Antikörper aus anderen Quellen benutzt werden.

SOLLTEN SIE IRGENDWELCHE FRAGEN ÜBER DIESES PRODUKT HABEN, MELDEN SIE SICH BITTE BEI IHREM ÖRTLICHEN VERTEILER.

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