



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Email: info@bpsbioscience.com

Data Sheet

NeutrAvidin Plates

Catalog #: 79512-1 **Lot:** 180214

DESCRIPTION: With high loading and high-binding capacity, the BPS Bioscience NeutrAvidin-coated plates are pre-blocked, save time, and yield greater detection limits than standard binding capacity plates. Our proprietary coating technology produces plates with greater reproducibility, reliability, and dynamic range than plates coated without this process.

APPLICATIONS: Ideal for immunoassays for binding antibodies without interference from nonspecific binding and capturing biotin-labeled molecules.

QUANTITY: 1

STORAGE: +4°C in sealed bags with silica

SIZE: 96 well plate

ASSAY CONDITIONS:

1. Wash each well three times with 200 μ L TBST. Add 100 μ L of the biotinylated capture antibody to each well and incubate at room temperature for 2 hours.
2. Wash each well three times with 200 μ L TBST. Make a serial dilution of the antigen, adding 100 μ l per well. Incubate at room temperature for 1 hour.
3. Wash each well three times with 200 μ L of TBST. Add 100 μ L of primary antibody to each well and incubate plate at room temperature for 1 hour.
4. Wash each well three times with 200 μ L of TBST. Add 100 μ L of the enzyme-labeled secondary antibody to each well. Incubate plate for 30 minutes at room temperature.
5. Wash each well three times with 200 μ L of TBST. Follow your manufacturer's instructions for their specific detection system.

OUR PRODUCTS ARE FOR RESEARCH USE ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

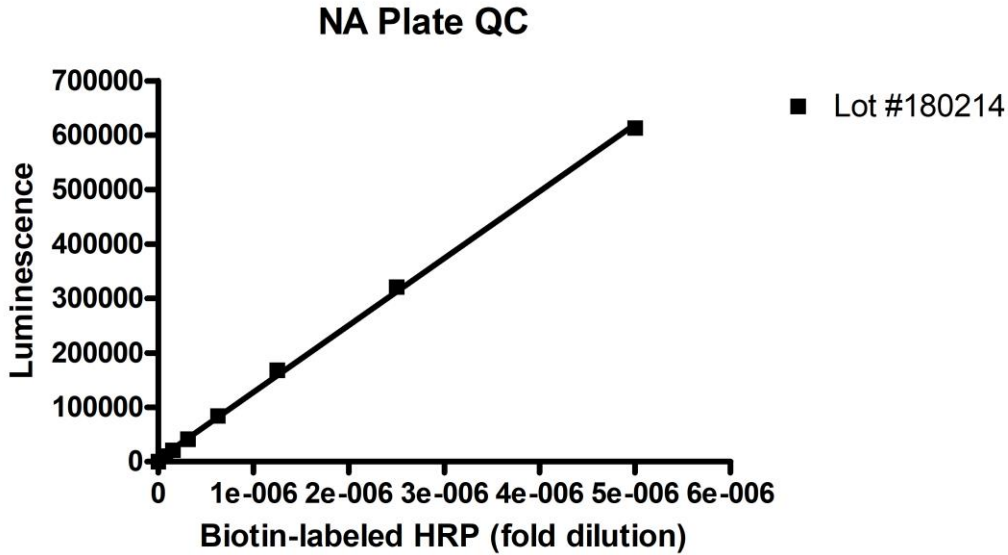
To place your order, please contact us by Phone **1.858.829.3082** Fax **1.858.481.8694**

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RELATED PRODUCTS:

<u>Product Name</u>	<u>Catalog #</u>	<u>Size</u>
IDO2 Inhibitor Screening Assay Kit	72022	100 reactions
IDO2 Reaction Solution	73003	10 ml
IDO2, His-tag	71194	200 µg
N-Formylkynurenine	73000	2 mg

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