

## Human Neuro Antibody Array II (Membrane, 30 Targets) ab211063

**1 References**    **画像数 1**

### 製品の概要

製品名	Human Neuro Antibody Array II (Membrane, 30 Targets)
サンプルの種類	Serum, Plasma, Other biological fluids, Cell Lysate, Cell culture media, Tissue Lysate
種交差性	交差種: Human
製品の概要	Abcam's Human Neuro Antibody Array II (ab211063) for use with cell culture media, serum, plasma, cell and tissue lysates and other liquid samples.

Targets: Adiponectin, BDNF, beta-NGF, CNTF, CRP, Eotaxin-1, Eotaxin-2, Eotaxin-3, Fas, IL-4, GDNF, GM-CSF, IFN-gamma, IL-10, IL-18, IL-1 alpha, IL-1 beta, IL-6, IL-8, LIF, MCP-1, MIP-1 beta, MMP-2, MMP-3, S100B, TARC, TGF beta, TIMP-1, TNF alpha, VEGF-A.

### 特記事項

Cytokine arrays are an antibody-pair-based assay, analogous to ELISA, but using a membrane as a substrate rather than a plate. Capture antibodies are supplied arrayed/spotted on a membrane with each pair of spots representing a different analyte. Sample is added (0.2-1 mL of 1 sample to each membrane), and then paired biotinylated detector antibodies and streptavidin HRP. The cytokine array is analyzed using the same methods as a chemiluminescent western blot. Comparison between samples can be by eye or using densitometry software for a semi-quantitative comparison.

#### Learn more about cytokine arrays and other membrane antibody arrays

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It is the responsibility of our customers to check the necessity of application of REACH Authorisation, and any other relevant authorisations, for their intended uses.

### アプリケーション

**適用あり:** Multiplex Protein Detection

### 製品の特性

**保存方法**                      Store at -20°C. Please refer to protocols.

内容	2 Membrane	4 Membrane	8 Membrane
1,000X HRP-Conjugated Streptavidin	1 x 50µl	1 x 50µl	1 x 50µl

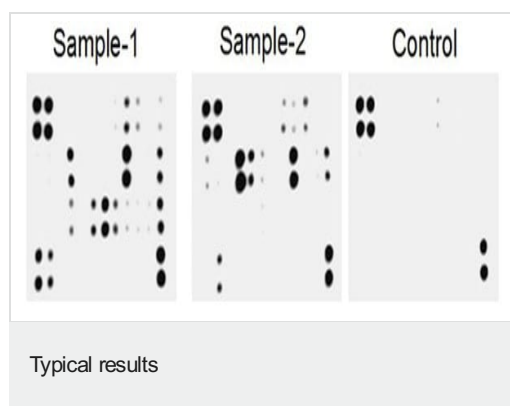
内容	2 Membrane	4 Membrane	8 Membrane
20X Wash Buffer I	1 x 10ml	1 x 10ml	1 x 20ml
20X Wash Buffer II	1 x 10ml	1 x 10ml	1 x 20ml
2X Cell Lysis Buffer	1 x 10ml	1 x 10ml	1 x 16ml
8-Well Incubation Tray (with Lid)	1 unit	1 unit	1 unit
Antibody Arrays	2 units	4 units	8 units
Biotinylated Antibody Cocktail	1 vial	2 vials	4 vials
1X Blocking Buffer	1 x 25ml	1 x 25ml	2 x 25ml
Detection Buffer C	1 x 1.5ml	1 x 1.5ml	1 x 2.5ml
Detection Buffer D	1 x 1.5ml	1 x 1.5ml	1 x 2.5ml
Plastic sheets	1 unit	1 unit	1 unit

## アプリケーション

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アプリケーション	Abreviews	特記事項
<b>Multiplex Protein Detection</b>		Use at an assay dependent concentration.

## 画像



Membranes were probed with conditioned media from two different cell lines. Membranes were exposed to film at room temperature for 1 minute.

**Please note:** All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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