abcam

Product datasheet

Human Atherosclerosis Antibody Array - Membrane (20 targets) ab169803

画像数1

製品の概要

製品名 Human Atherosclerosis Antibody Array - Membrane (20 targets)

サンプルの種類 Cell culture supernatant, Saliva, Milk, Urine, Serum, Plasma, Cell culture extracts, Other biological

fluids, Whole Blood, Tissue Extracts, Cell Lysate, Cell culture media

アッセイタイプ Semi-quantitative

種交差性 交差種: Human

製品の概要 ab169803 detects 20 Human Atherosclerotic Factors in 4 or 8 samples. Suitable for all liquid

sample types.

Targets: Eotaxin-1, G-CSF, GDNF, GM-CSF, ICAM-1, IFN-gamma, IL-1 alpha, IL-1 beta, IL-1 sRI, IL-1 sRI, MCP-1, M-CSF, TGF beta 1, TGF beta 2, TGF beta 3, TNF alpha, TNF beta, MIP-3

alpha, PDGF-BB, RANTES

Learn more about membrane antibody arrays

特記事項 If you are interested in this cytokine array, arrays <u>ab169817</u>, <u>ab133998</u> and <u>ab169809</u> may also

be of interest. A list of human antibody membrane arrays is available **here**.

Abcam has not and does not intend to apply for the REACH Authorisation of customers' uses of

products that contain European Authorisation list (Annex XIV) substances.

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	1 x 4 Membranes	1 x 8 Membranes
1,000X HRP-Conjugated Streptavidin	1 x 50μl	1 x 50µl

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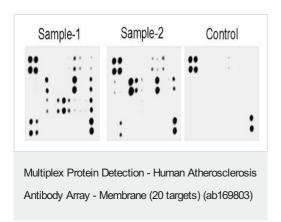
内容	1 x 4 Membranes	1 x 8 Membranes
1X Blocking Buffer	1 x 25ml	2 x 25ml
2000X Biotin-Conjugated Anti Cytokines	2 vials	4 vials
20X Wash Buffer I	1 x 10ml	1 x 20ml
20X Wash Buffer II	1 x 10ml	1 x 20ml
2X Cell Lysis Buffer	1 x 10ml	1 x 16ml
8-Well Incubation Tray (with Lid)	1 unit	1 unit
Atherosclerosis Antibody Array Membranes	4 units	8 units
Detection Buffer C	1 x 1.5ml	1 x 2.5ml
Detection Buffer D	1 x 1.5ml	1 x 2.5ml

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
Multiplex Protein Detection		Use at an assay dependent concentration.

画像



Typical results obtained with Abcam Membrane Antibody Arrays.

Image above presents typical images obtained with Abcam Human
Cytokine Membrane Antibody Array. These membranes were
probed with conditioned media from two different cell lines.

Membranes were exposed to film at RT for 1 min.

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