

Alzheimer's Disease Research with BioTechne!

알츠하이머병의 가장 큰 특징은 amyloid plaque의 축적입니다. Amyloid plaque의 축적은 γ -secretase에 의한 amyloid- β 형성이 원인으로 알려져 있습니다. BioTechne에서는 알츠하이머 연구의 기본이 되는 amyloid- β peptide 및 amyloid- β ELISA kit 등 다양한 관련 제품을 출시하고 있습니다.

종별로, 필요한 fragment 별로 골라서 사용할 수 있는 Amyloid- β fragment!



- ✓ Release by **Tocris**
- ✓ Tocris 한국 총판 대리점 **웅비메디텍!**
- ✓ Purity 95% 이상
- ✓ 대부분 **water soluble**

-제품 리스트

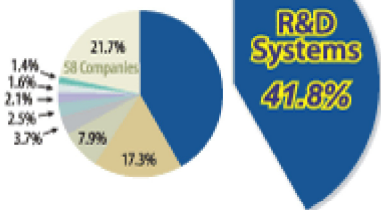
Cat. No.	Product Name	Primary Action
2425	Rat Amyloid β -peptide (1-42)	Predominant amyloid β -protein fragment
1428	Human Amyloid β -peptide (1-42)	Predominant amyloid β -protein fragment
3391	Human Amyloid β -peptide (42-1)	Inactive control peptide for amyloid β -peptide (1-42)
1191	Human Amyloid β -peptide (1-40)	Amyloid β -protein fragment
2424	Rat Amyloid β -peptide (1-40)	Amyloid β -protein fragment
1892	Human Amyloid β -peptide (10-20)	Amyloid β -peptide; substrate for MMP-2
1894	Human Amyloid β -peptide (12-28)	Amyloid β -peptide; minimum required for binding to brain proteins
1429	Human Amyloid β -peptide (25-35)	Human amyloid β -protein fragment functionally required for neurotoxicity

Amyloid- β 정량도 ELISA Gold Standard로! Amyloid beta Quantikine ELISA Kit

Product	Cat#
Human Amyloid- β (1-40) Quantikine ELISA Kit	DAB140B
Human Amyloid- β (1-42) Quantikine ELISA Kit	DAB142

가용 sample: **Cell culture sup, Tissue lysate, Cerebrospinal fluid**

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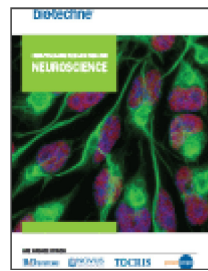
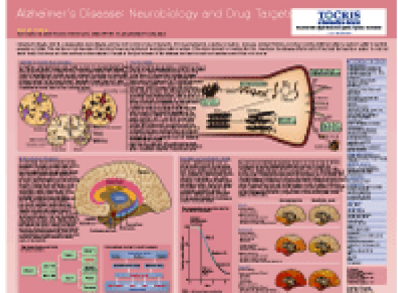
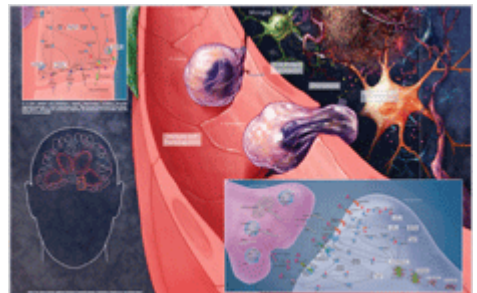
SCI 상위논문 42% 인용! 25,000편 이상의 논문

Ready to use: Complete Kit

	Intra-Assay Precision			Inter-Assay Precision		
Sample	1	2	3	1	2	3
n	20	20	20	20	20	20
Mean	5.14	15.9	31.8	4.99	14.9	29.6
Standard Deviation	0.177	0.917	2.16	0.298	1.21	2.72
CV%	3.4	5.8	6.8	6	8.1	9.2

낮은 Lot-to-lot variation

관련 자료

Neurodegeneration guide released by Tocris 	R&D Systems Products for Neuroscience Research 	Blood-Brain Barrier and Immune Cell Transmigration 	
Alzheimers Life Science Poster 	Alzheimer's Disease and Neuroinflammation 		

R&D systems[®] a biotechne brand **News Letter**

이번 주의 R&D News Letter 주제는 **Cancer**입니다.

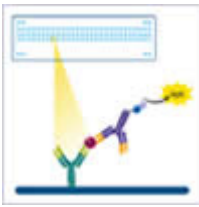
관련 그림을 클릭하시면 자세히 살펴보실 수 있습니다!

TOCRIS

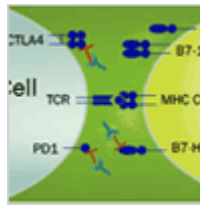
Induce mSTING Signaling with DMXAA from Tocris



Monitor STING Expression with Bio-Techne[®] Antibodies

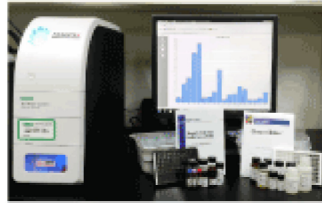


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제품 상담 : 학술마케팅팀 한소영 (techserv@woongbee.com / 031-776-3300 내선127)

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