



# PRODOTTI GIANNI SpA

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## Diabete e Obesità

### CONDIZIONI D'ORDINE

Il listino dei prodotti è valido su tutto il territorio nazionale. I prezzi possono variare senza preavviso. Non esiste un minimo fatturabile, se l'ordine è inferiore ai 230,00 euro, escluso IVA, aggiungere 21 euro di spese amministrative all'ordine.

I tempi di consegna si devono considerare indicativi; il trasporto dei prodotti avviene mediante corrieri che assicurano il mantenimento della temperatura (catena del freddo) per tutto il tragitto e per eventuali stazionamenti presso depositi intermedi. Assicurarsi che il confezionamento sia perfettamente integro alla ricezione altrimenti rifiutare la spedizione scrivendone le motivazioni sul documento del corriere. Grazie

I prezzi si intendono esclusa IVA

Validità del presente listino: Anno 2008 salvo cambiamenti che potranno essere effettuati senza preavviso.

# WWW.RICERCA.IT

Codice	Nome prodotto	Conf.	Prezzo €	prodotto
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## Adipogenesis

### Adipogenesis

ECM950 Chemicon	<b>Adipogenesis Assay</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM950%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM950%20</a>	1 Kit		Kit Assay
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## Collagen COL

### COL

ECM551 Chemicon	<b>QCM™ 24 well Collagen Invasion Assay Colorimetric</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM551%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM551%20</a>	1 plate		Kit Assay
ECM552 Chemicon	<b>QCM™ 24 well Collagen Invasion Detection Fluorescent</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM552%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM552%20</a>	1 plate		Kit Assay
ECM556 Chemicon	<b>QCM™ 96 well Collagen Invasion Assay Fluorescent</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM556%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM556%20</a>	1 plate		Kit Assay

### COL1

CC050 Chemicon	<b>Human Collagen Type I PURIFIED PROTEIN</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CC050%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CC050%20</a>	100 µg		Proteine
MAB1340 Chemicon	<b>Mouse anti Human Collagen Type I -mAb- Clone:C11 -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=MAB1340%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=MAB1340%20</a>	100 µg		Ab
AB758 Chemicon	<b>Collagen Type I -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB758%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB758%20</a>	200 µg		Ab
AB755P Chemicon	<b>Collagen Type I -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB755P%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB755P%20</a>	100 µg		Ab
CC090 Chemicon	<b>Chicken Collagen Type I</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CC090%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CC090%20</a>	1 mg		Proteine
AB765P Chemicon	<b>Collagen Type I -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB765P%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB765P%20</a>	100 µg		Ab
MAB3391 Chemicon	<b>Collagen Type I -mAb- Clone:5D8-G9 -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=MAB3391%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=MAB3391%20</a>	100 µg		Ab
GTX27533 Genetex	<b>Collagen type I Human protein</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX27533%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX27533%20</a>	500 µg		Proteine
GTX20292 Genetex	<b>Rabbit anti Collagen I -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX20292%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX20292%20</a>	100 µg		Ab
CSI008-01-S AntibodyShop	<b>Collagen Type I</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CSI008-01-S%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CSI008-01-S%20</a>	50 µg		Ab
CSI008-01-02 AntibodyShop	<b>Type I Collagen -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CSI008-01-02%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CSI008-01-02%20</a>	200 µg		Ab
GTX26308 Genetex	<b>Mouse -mAb- [COL-1] anti Collagen I -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX26308%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX26308%20</a>	100 µl		Ab
GTX26577 Genetex	<b>Rabbit anti Collagen I Biotin -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX26577%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX26577%20</a>	100 µg		Ab
CSI008-01-1 AntibodyShop	<b>Type I Collagen -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CSI008-01-1%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CSI008-01-1%20</a>	1 mg		Ab
GTX41287 Genetex	<b>Rabbit anti Collagen I -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX41287%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX41287%20</a>	100 µl		Ab
GTX19807 Genetex	<b>Rabbit anti Collagen I -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX19807%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX19807%20</a>	100 µl		Ab
GTX41286 Genetex	<b>Rabbit anti Collagen I -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX41286%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX41286%20</a>	100 µl		Ab
GTX41285 Genetex	<b>Rabbit anti Collagen I -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX41285%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX41285%20</a>	100 µl		Ab
GTX27526 Genetex	<b>Collagen type I protein</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX27526%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX27526%20</a>	500 µg		Proteine
PRO-479-50 Prospec	<b>Collagen-1 Human -Rec Protein-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=PRO-479-50%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=PRO-479-50%20</a>	50 mg		Proteine
08-115 Upstate	<b>Collagen Type I Rat tail -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=08-115%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=08-115%20</a>	100 mg		Ab
PRO-479-100 Prospec	<b>Collagen-1 Human -Rec Protein-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=PRO-479-100%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=PRO-479-100%20</a>	100 mg		Proteine
AB745 Chemicon	<b>Collagen Type I -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB745%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB745%20</a>	500 µl		Ab
PRO-479-10 Prospec	<b>Collagen-1 Human -Rec Protein-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=PRO-479-10%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=PRO-479-10%20</a>	10 mg		Proteine
ECM564 Chemicon	<b>QCM24 Assay-Collagen1, Fluor, ECM564</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM564%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM564%20</a>	1 Kit		Ab
1310-01 Chemicon	<b>Goat anti Type I Collagen (UnLabeled)</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=1310-01%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=1310-01%20</a>	0,2 mg		Ab
ECM582 Chemicon	<b>QCM™ Haptotaxis Cell Migration Assay Collagen I, Colorimetric</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM582%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM582%20</a>	1x96 test		Kit Assay
1310-08 Chemicon	<b>Goat anti Type I Collagen Biotin</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=1310-08%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=1310-08%20</a>	0,2 mg		Ab

Codice	Nome prodotto	Conf.	Prezzo €	prodotto
AB749P Chemicon	<b>Collagen Type I -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB749P%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB749P%20</a>		100 µg	Ab
AB758B Chemicon	<b>Collagen Type I -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB758B%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB758B%20</a>		200 µg	Ab
ECM502 Chemicon	<b>QCM™ Collagen I (Quantitative Cell Migration Assay Collagen I)</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM502%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM502%20</a>		6 test	Kit Assay
ECM104 Chemicon	<b>CytoMatrix™ Human Collagen Type I Coated Strips</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM104%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM104%20</a>		1 plate	Cell lines
AB752P Chemicon	<b>Collagen Type I -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB752P%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB752P%20</a>		100 µg	Ab
<b>COL4</b>				
GTX15188 Genetex	<b>Mouse [SPM131] anti Collagen IV prediluted -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX15188%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX15188%20</a>		7 ml	Ab
MAB3326 Chemicon	<b>Collagen Type IV 7S Domain -mAb- Clone:IV-4H12 -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=MAB3326%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=MAB3326%20</a>		100 µg	Ab
GTX13966 Genetex	<b>Rabbit anti Collagen IV -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX13966%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX13966%20</a>		100 µl	Ab
CC076 Chemicon	<b>Human Collagen Type IV</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CC076%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CC076%20</a>		100 µg	Proteine
GTX26311 Genetex	<b>Mouse -mAb- [COL-94] anti Collagen IV -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX26311%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX26311%20</a>		100 µl	Ab
CC077 Chemicon	<b>Human Collagen Type V</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CC077%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CC077%20</a>		100 µg	Proteine
AB756P Chemicon	<b>Collagen Type IV -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB756P%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB756P%20</a>		100 µg	Ab
1340-01 Chemicon	<b>Goat anti Type IV Collagen (UnLabeled)</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=1340-01%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=1340-01%20</a>		0,2 mg	Ab
GTX19808 Genetex	<b>Rabbit anti Collagen IV -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX19808%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX19808%20</a>		100 µl	Ab
CC083 Chemicon	<b>Bovine Collagen Type IV</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CC083%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CC083%20</a>		500 µg	Proteine
GTX15187 Genetex	<b>Mouse [SPM131] anti Collagen IV -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX15187%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX15187%20</a>		1 ml	Ab
GTX27529 Genetex	<b>Collagen type IV protein</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX27529%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX27529%20</a>		500 µg	Proteine
K0111830 KomaBiotech	<b>Collagen IV (COL-94) Anti -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=K0111830%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=K0111830%20</a>		1 ml	Ab
ECM105 Chemicon	<b>CytoMatrix™ Human Collagen Type IV Coated Strips</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM105%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM105%20</a>		1 plate	Ab
MAB1430 Chemicon	<b>Collagen Type IV -mAb- Clone:24.12.8 (PHM-12) -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=MAB1430%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=MAB1430%20</a>		100 µg	Ab
GTX26586 Genetex	<b>Rabbit anti Collagen IV -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX26586%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX26586%20</a>		100 µg	Ab
GTX73679 Genetex	<b>Collagen Type IV Ab -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX73679%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX73679%20</a>		1 ml	Ab
MAB1910 Chemicon	<b>Collagen Type IV alpha 2 Chain -mAb- Clone:23IIC3 -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=MAB1910%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=MAB1910%20</a>		100 µl	Ab
GTX27536 Genetex	<b>Collagen IV protein</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX27536%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX27536%20</a>		500 µg	Proteine
AB748 Chemicon	<b>Collagen Type IV -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB748%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB748%20</a>		50 µg	Ab
GTX26581 Genetex	<b>Rabbit anti Collagen IV Biotin -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX26581%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX26581%20</a>		100 µg	Ab
AB8201 Chemicon	<b>COLLAGEN IV, RBX-100UG</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB8201%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB8201%20</a>		100 µg	Ab
AB769 Chemicon	<b>Collagen Type IV -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB769%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=AB769%20</a>		200 µg	Ab
<b>Collagen 3D</b>				
ECM675 Chemicon	<b>3D Collagen Culture Kit</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM675%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ECM675%20</a>		1 Kit	Kit Assay

## Glycogen Synthase Kinase GSK

### GSK3 alpha

E011007-1 Enogene	<b>GSK3α (Phospho-Ser21) -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=E011007-1%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=E011007-1%20</a>		100 µg	Ab
GAL10091 Upstate	<b>AdenoSilence RNAi Kit GSK3A</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GAL10091%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GAL10091%20</a>		3 vials	RNAi
E021007-1 Enogene	<b>GSK3α (Ab-21) -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=E021007-1%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=E021007-1%20</a>		100 µg	Ab
07-389 Upstate	<b>anti GSK3a -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=07-389%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=07-389%20</a>		200 µg	Ab
60-020 Upstate	<b>GSK-3 a -siRNA siAb Assay Kit-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=60-020%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=60-020%20</a>		1 Kit	Plasmidi

Codice	Nome prodotto	Conf.	Prezzo €	prodotto
07-420 Upstate	<b>anti phospho-GSK3a (Ser 21) -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=07-420%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=07-420%20</a>		200 µg	Ab
14-492 Upstate	<b>GSK3a active</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=14-492%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=14-492%20</a>		10 µg	Kit Kinasi
07-393 Upstate	<b>anti phospho-GSK3a (Ser21) -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=07-393%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=07-393%20</a>		100 µl	Ab
05-676 Upstate	<b>anti phospho-GSK3a (Ser21) -mAb- Clone:BK202</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=05-676%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=05-676%20</a>		100 µg	Ab
M-003009 Upstate	<b>GSK-3a -SMARTpool siRNA reagent-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=M-003009%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=M-003009%20</a>		5 nmol	Plasmidi
GM1311 ECMBiosciences	<b>GSK-3b -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GM1311%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GM1311%20</a>		100 ml	Ab
44-604G BioSource	<b>GSK-3a (pY279)/ b (pY216) glycerol -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=44-604G%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=44-604G%20</a>		50 µg	Ab
H00002931-Q01- AbNova	<b>glycogen synthase kinase 3 alpha GSK3A -rec Protein- Partial</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=H00002931-Q01-25%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=H00002931-Q01-25%20</a>		25 µg	Proteine
H00002931-Q01- AbNova	<b>glycogen synthase kinase 3 alpha GSK3A -rec Protein- Partial</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=H00002931-Q01-10%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=H00002931-Q01-10%20</a>		10 µg	Proteine
05-737 Upstate	<b>anti GSK3a -mAb- Clone:AW103 -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=05-737%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=05-737%20</a>		100 µg	Ab
<b>GSK3 alpha beta</b>				
04-903 Chemicon	<b>Anti GSK3a/b 100ul</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=04-903%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=04-903%20</a>		100 µl	Ab
GM1321 ECMBiosciences	<b>GSK-3a/b (Tyr-279/Tyr-216) phospho-specific</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GM1321%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GM1321%20</a>		100 µl	Ab
44-610 BioSource	<b>GSK-3 alpha / beta -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=44-610%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=44-610%20</a>		100 µg	Ab
05-903 Upstate	<b>anti GSK3 alpha beta -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=05-903%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=05-903%20</a>		100 µl	Ab
PRB-535P-050 Covance	<b>GSK-3AlphaBeta [pY279/216] pAb Phospho-specific -pAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=PRB-535P-050%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=PRB-535P-050%20</a>		0,05 mg	Ab

## Insulin INSL

### Insulin

ANT-100-500 Prospec	<b>Mouse Anti Human Insulin</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ANT-100-500%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ANT-100-500%20</a>		500 µg	Proteine
GTX72162 Genetex	<b>Insulin (B 453) Ab -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX72162%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX72162%20</a>		500 µl	Ab
GTX72171 Genetex	<b>Insulin (B469) Ab -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX72171%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX72171%20</a>		500 µl	Ab
GTX73586 Genetex	<b>Insulin [K36aC10] -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX73586%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX73586%20</a>		1 ml	Ab
GTX73558 Genetex	<b>Insulin Ab -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX73558%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX73558%20</a>		1 ml	Ab
GTX75533 Genetex	<b>Insulin [E2E3] -mAb-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX75533%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=GTX75533%20</a>		100 µg	Ab
CYT-270-25 Prospec	<b>Insulin Human -Rec Protein-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CYT-270-25%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CYT-270-25%20</a>		25 mg	Proteine
CYT-270-250 Prospec	<b>Insulin Human -Rec Protein-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CYT-270-250%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CYT-270-250%20</a>		250 mg	Proteine
CYT-270-1 Prospec	<b>Insulin Human -Rec Protein-</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CYT-270-1%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=CYT-270-1%20</a>		1 g	Proteine
ANT-100-1 Prospec	<b>Mouse Anti Human Insulin</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ANT-100-1%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ANT-100-1%20</a>		1 mg	Proteine
ANT-100-200 Prospec	<b>Mouse Anti Human Insulin</b> web link <a href="http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ANT-100-200%20">http://www.ricerca.it/search/products.asp?BY=CODICE&amp;TEXT=ANT-100-200%20</a>		200 µg	Proteine