

Growth Hormone, anti-bream

Catalog No:	PAG1
Size:	15 µl
Source:	Rabbit antiserum
Immunogen:	Recombinant black bream growth hormone (GH) (conjugated to ovalbumin)
State/Appearance:	Lyophilized powder
Specificity:	<i>As determined by radioimmunoassay:</i> Oncorhynchus mykiss) GH Carassius auratus) GH
Storage/Stability:	At least 2 years at 2 - 4°C (lyophilized) After reconstitution store at -20°C Avoid freeze-thaw cycles
Reconstitution:	Dissolve in 150 µl sterile water. Dilute in a buffer suitable for the desired application
Application/Titre:	Radioimmunoassay 1/20,000 <i>At a dilution of 1/20,000 the antiserum binds 20-30% fresh [125 I]-labeled black bream GH tracer (80 Ci/g). Half-maximal inhibition (ED50) of radio ligand binding is produced by 7.0 ng/ml of black bream GH.</i>
Protocol:	#3403: Procedure for Radioimmunoassay (RIA) of Bream (<i>Acanthopagrus butcheri</i>) Growth Hormone #4060 Bream (<i>Acanthopagrus butcheri</i>) Growth Hormone Antiserum (Rabbit) for RIA
Related Products:	Bream Growth Hormone (Receptor Grade) Bream Growth Hormone pre-RIA Pack Bream Growth Hormone Pack

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