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## Product Datasheet

### **GLUL, aa1-373, Recombinant, Human (GLNS, Glutamate-ammonia ligase, Glutamate decarboxylase, Glutamine synthetase, GS, PIG43, PIG59) USB-G7121-04P**

Artikelname	GLUL, aa1-373, Recombinant, Human (GLNS, Glutamate-ammonia ligase, Glutamate decarboxylase, Glutamine synthetase, GS, PIG43, PIG59)
Artikelnummer	USB-G7121-04P
Hersteller Artikelnummer	G7121-04P
Alternativnummer	USB-G7121-04P-100,USB-G7121-04P-500
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Glutamine synthetase (GLUL), which is therefore able to regulate intracellular concentrations of glutamate. GLUL catalyzes the synthesis of glutamine from glutamate and ammonia. Glutamine is a main source of energy and is involved in cell proliferati...
Molekulargewicht	44.2
NCBI	<a href="#">001028216</a>
Reinheit	90% (SDS-PAGE)
Formulierung	Supplied as a liquid in 20mM Tris-HCl, pH 8.0, 20% glycerol, 5mM DTT, 200mM sodium chloride.