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## Product Datasheet

### **ARG2, aa23-354, Recombinant, Human (Arginase, Type II, Arginase-2, Mitochondrial, Kidney-type Arginase, Non-hepatic Arginase, Type II Arginase) USB-A3340-17H**

Artikelname	ARG2, aa23-354, Recombinant, Human (Arginase, Type II, Arginase-2, Mitochondrial, Kidney-type Arginase, Non-hepatic Arginase, Type II Arginase)
Artikelnummer	USB-A3340-17H
Hersteller Artikelnummer	A3340-17H
Alternativnummer	USB-A3340-17H-50,USB-A3340-17H-250
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Arginase is a manganese-containing enzyme which catalyzes the hydrolysis of arginine to ornithine and urea. It is the final enzyme of the urea cycle. At least two isoforms of mammalian arginase exist (types I and II) which differ in their tissue dist...
Molekulargewicht	38.3
NCBI	<a href="#">001163</a>
Reinheit	~95% by SDS-PAGE. Purified using conventional chromatography techniques.
Formulierung	Supplied as a liquid in 20mM Tris-HCl, pH 8.0, 10% glycerol.