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## Product Datasheet

### **RAGE, Recombinant, Canine (Receptor for Advanced Glycosylation End Products, Advanced Glycosylation End Product-specific Receptor, AGER) USB-R1031-15C**

Artikelname	RAGE, Recombinant, Canine (Receptor for Advanced Glycosylation End Products, Advanced Glycosylation End Product-specific Receptor, AGER)
Artikelnummer	USB-R1031-15C
Hersteller Artikelnummer	R1031-15C
Alternativnummer	USB-R1031-15C-50
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Advanced glycation endproducts (AGEs) are adducts formed by the nonenzymatic glycation of macromolecules. AGE formation is accelerated in oxidative and hyperglycemic conditions, diabetes, renal failure, atherosclerosis, Alzheimers disease, arthritis,...
Molekulargewicht	34.6
NCBI	<a href="#">18645</a>
Reinheit	90%, as determined by SDS-PAGE under reducing conditions and visualized by silver stain. Endotoxin: 1EU/1ug.
Formulierung	Supplied as a lyophilized powder in PBS. Reconstitute with 500ul PBS.