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## Product Datasheet

### **GMP Synthase Polyclonal Antibody, AbBy Fluor-680 Conjugated, BF680, Rabbit BSS-BS-13459R-BF680**

Artikelname	GMP Synthase Polyclonal Antibody, AbBy Fluor-680 Conjugated, BF680, Rabbit
Artikelnummer	BSS-BS-13459R-BF680
Hersteller Artikelnummer	bs-13459R-BF680
Alternativnummer	BSS-BS-13459R-BF680-100
Hersteller	Bioss
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IF, WB
Konjugation	BF680
Produktbeschreibung	In the de novo synthesis of purine nucleotides, IMP is the branch point metabolite at which point the pathway diverges to the synthesis of either guanine or adenine nucleotides. In the guanine nucleotide pathway, there are 2 enzymes involved in conve...
Klonalität	Polyclonal
Konzentration	1ug/ul
NCBI	<a href="#">8833</a>
Puffer	Aqueous buffered solution containing 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.

Quelle	KLH conjugated synthetic peptide derived from human GMP Synthase
Target-Kategorie	GMP Synthase
Application Verdünnung	WB(1:300-5000), IF(IHC-P)(1:50-200), IF(IHC-F)(1:50-200), IF(ICC)(1:50-200)