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Product Datasheet

Radox - Anti Thyroid-Stimulating Hormone (TSH) epitope 2 scFv clone 1001.1E5.C2, Clone: [1001.1E5.C2], Unconjugated, Camelus, Recombinant BYT-RAF9511

Artikelname	Radox - Anti Thyroid-Stimulating Hormone (TSH) epitope 2 scFv clone 1001.1E5.C2, Clone: [1001.1E5.C2], Unconjugated, Camelus, Recombinant
Artikelnummer	BYT-RAF9511
Hersteller Artikelnummer	RAF9511
Alternativnummer	BYT-RAF9511-1
Hersteller	Biorbyt
Wirt	Camelus
Kategorie	Antikörper
Immunogen	Human
Konjugation	Unconjugated
Produktbeschreibung	Recombinant single-chain variable fragment (scFv) ¹ obtained from Sheep and expressed in an E. Coli to bind against human ThyroidStimulating Hormone (TSH) antigen....
Klonalität	Recombinant
Konzentration	Typically > 1mg/ml
Klon-Bezeichnung	[1001.1E5.C2]
Molekulargewicht	Approximately 35 kDa
Puffer	1x PBS containing 0.09% sodium azide preservative.

Reinheit	> 90% assessed by SDS-PAGE.
Target-Kategorie	Thyroid-Stimulating Hormone (TSH) epitope 2
Application Verdünnung	To be determined by end-user.
Anwendungsbeschreibung	These fragments contain His and c-Myc fusion tags which may be used for detection or immobilisation.2 Recombinant antibody fragments are suitable for use in ELISA immunoassays, biosensor applications, western blots, immunohistochemistry, flow cytometry,