



Human Procalcitonin (DAG-T1214)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Purified recombinant full-length human sequence protein. After coating onto ELISA plates the product will bind autoantibodies to CENP-B.
Nature	Recombinant
Expression System	E. coli
Species	Human
Purity	The CENP-B autoantigen (80 kDa) is more than 90% pure, as assessed by SDS-polyacrylamide gel electrophoresis.
Conjugate	Unconjugated
Procedure	None
Concentration	0.1-1.0 mg/ml
Size	0.20 mg
Preservative	None
Storage	The product is stabilised with 0.1% Micr-O-protect TM. Store at -20°C or below (long term) or at +4°C (short term). Avoid repeated freezing and thawing. Mix thoroughly before use.

BACKGROUND

Introduction	Centromere protein B also known as major centromere autoantigen B is an autoantigen protein of the cell nucleus. In humans, centromere protein B is encoded by the CENPB gene.
Keywords	CENPB;Centromere protein B, 80kDa;CENP-B Antigen;CENP-B;Antigen;