



Myeloperoxidase antigen isoform A (>96%) (DAGA-874)

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

PRODUCT INFORMATION

Purity>96% by SDS-PAGEConjugateUnconjugatedApplicationsControls, Calibrators & Standards ImmunoassaysTesting/Assay ValidationLife Science ELISA, Blotting, Etc.FormatLiquidConcentrationBatch dependent - please inquire should you have specific requirementsSize1 mgBuffer50 mM sodium acetate, pH 6.0, 100 mM NaClPreservativeNoneStorage2-8°C	Antigen Description	Myeloperoxidase(MPO) is a peroxidase enzyme (EC 1.11.1.7) most abundantly present inneutrophil granulocytes (a subtype of white blood cells). It is a lysosomalprotein stored in azurophilic granules of the neutrophil. MPO has a hemepigment, which causes it
Applications Controls, Calibrators & Standards ImmunoassaysTesting/Assay ValidationLife Science ELISA, Blotting, Etc. Format Liquid Concentration Batch dependent - please inquire should you have specific requirements Size 1 mg Buffer 50 mM sodium acetate, pH 6.0, 100 mM NaCl Preservative None	Purity	>96% by SDS-PAGE
Format Liquid Concentration Batch dependent - please inquire should you have specific requirements Size 1 mg Buffer 50 mM sodium acetate, pH 6.0, 100 mM NaCl Preservative None	Conjugate	Unconjugated
Concentration Batch dependent - please inquire should you have specific requirements Size 1 mg Buffer 50 mM sodium acetate, pH 6.0, 100 mM NaCl Preservative None	Applications	
Size 1 mg Buffer 50 mM sodium acetate, pH 6.0, 100 mM NaCl Preservative None	Format	Liquid
Buffer 50 mM sodium acetate, pH 6.0, 100 mM NaCl Preservative None	Concentration	Batch dependent - please inquire should you have specific requirements
Preservative None	Size	1 mg
	Buffer	50 mM sodium acetate, pH 6.0, 100 mM NaCl
Storage 2-8°C	Preservative	None
	Storage	2-8°C

BACKGROUND

Keywords MPO;AFBP;IBP1;PP12;IGF-BP25;hIGFBP-1;IGFBP1;insulin-like growth factor-

binding protein 1;IBP-1;IGFBP-

1;OTTHUMP00000159561;OTTHUMP00000207990;OTTHUMP00000214348;binding

protein-25; binding protein-26; binding protein-28; placental protein 12

45-1 Ramsey Road, Shirley, NY 11967, USA

Email: info@creative-diagnostics.com

Tel: 1-631-624-4882 Fax: 1-631-938-8221

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