

Diagnostica Vertrieb GmbH, Oehleckerring 11-13

22419 Hamburg, Germany

**Telephone:** +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

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## **Product Datasheet**

## Complement component C5b-9, Clone: [aE11], Biotin, Mouse, Monoclonal BPD-DIA011-01B-015

Article Name  Complement component C5b-9, Clone: [aE11], Biotin, Mouse, Monoclonal  Biozol Catalog Number  BPD-DIA011-01B-015  Supplier Catalog Number  DIA011-01B-015  Alternative Catalog Number  BPD-DIA011-01B-015  Manufacturer  BioPorto Diagnostics  Host  Mouse  Category  Antikörper  Application  ELISA  Species Reactivity  Equine, Human, Porcine  Conjugation  Biotin  Product Description  Complement component C5b-9, IgG2a/k, Clone: aE11, Mouse, Monoclonal  Clonality  Monoclonal  Clone Designation  [aE11]  Isotype  IgG2a/k  NCBI  727  Purity  protein A/G purified (from culture supernatant)  Form		
Supplier Catalog Number  Alternative Catalog Number  BPD-DIA011-01B-015  Manufacturer  BioPorto Diagnostics  Host  Mouse  Category  Antikörper  Application  ELISA  Species Reactivity  Equine, Human, Porcine  Conjugation  Biotin  Product Description  Complement component C5b-9, IgG2a/k, Clone: aE11, Mouse, Monoclonal  Clonality  Monoclonal  Clone Designation  [aE11]  Isotype  IgG2a/k  NCBI  727  Purity  Protein A/G purified (from culture supernatant)	Article Name	·
Alternative Catalog Number BPD-DIA011-01B-015  Manufacturer BioPorto Diagnostics  Host Mouse Category Antikörper Application ELISA Species Reactivity Equine, Human, Porcine  Conjugation Biotin  Product Description Complement component C5b-9, IgG2a/k, Clone: aE11, Mouse, Monoclonal  Clonality Monoclonal Clone Designation [aE11] Isotype IgG2a/k NCBI 727  Purity protein A/G purified (from culture supernatant)	Biozol Catalog Number	BPD-DIA011-01B-015
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Host Mouse  Category Antikörper  Application ELISA  Species Reactivity Equine, Human, Porcine  Conjugation Biotin  Product Description Complement component C5b-9, IgG2a/k, Clone: aE11, Mouse, Monoclonal  Clonality Monoclonal  Clone Designation [aE11]  Isotype IgG2a/k  NCBI 727  Purity protein A/G purified (from culture supernatant)	Alternative Catalog Number	BPD-DIA011-01B-015
Category Antikörper  Application ELISA  Species Reactivity Equine, Human, Porcine  Conjugation Biotin  Product Description Complement component C5b-9, IgG2a/k, Clone: aE11, Mouse, Monoclonal  Clonality Monoclonal  Clone Designation [aE11]  Isotype IgG2a/k  NCBI 727  Purity protein A/G purified (from culture supernatant)	Manufacturer	BioPorto Diagnostics
Application ELISA  Species Reactivity Equine, Human, Porcine  Conjugation Biotin  Product Description Complement component C5b-9, IgG2a/k, Clone: aE11, Mouse, Monoclonal  Clonality Monoclonal  Clone Designation [aE11]  Isotype IgG2a/k  NCBI 727  Purity protein A/G purified (from culture supernatant)	Host	Mouse
Species Reactivity Equine, Human, Porcine  Conjugation Biotin  Product Description Complement component C5b-9, IgG2a/k, Clone: aE11, Mouse, Monoclonal  Clonality Monoclonal  Clone Designation [aE11]  Isotype IgG2a/k  NCBI 727  Purity protein A/G purified (from culture supernatant)	Category	Antikörper
Conjugation  Biotin  Product Description  Complement component C5b-9, IgG2a/k, Clone: aE11, Mouse, Monoclonal  Clonality  Monoclonal  Clone Designation  [aE11]  Isotype  IgG2a/k  NCBI  727  Purity  protein A/G purified (from culture supernatant)	Application	ELISA
Product Description  Complement component C5b-9, IgG2a/k, Clone: aE11, Mouse, Monoclonal  Clonality  Monoclonal  Clone Designation  [aE11]  Isotype  IgG2a/k  NCBI  727  Purity  protein A/G purified (from culture supernatant)	Species Reactivity	Equine, Human, Porcine
Monoclonal  Clonality Monoclonal  Clone Designation [aE11]  Isotype IgG2a/k  NCBI 727  Purity protein A/G purified (from culture supernatant)	Conjugation	Biotin
Clone Designation [aE11]  Isotype IgG2a/k  NCBI 727  Purity protein A/G purified (from culture supernatant)	Product Description	
Isotype IgG2a/k  NCBI 727  Purity protein A/G purified (from culture supernatant)	Clonality	Monoclonal
NCBI 727  Purity protein A/G purified (from culture supernatant)	Clone Designation	[aE11]
Purity protein A/G purified (from culture supernatant)	Isotype	IgG2a/k
	NCBI	727
Form protein A/G purified (from culture supernatant)	Purity	protein A/G purified (from culture supernatant)
	Form	protein A/G purified (from culture supernatant)

Caution	NULL
Antibody Type	Monoclonal Antibody