

OriGene Technologies Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850

Phone: +1-858-888-7900 Fax: +1-858-888-7904 <u>US-info@acris-antibodies.com</u>

UNITED STATES

AM33158SU-N OriGene EU

Acris Antibodies GmbH

Schillerstr. 5 32052 Herford GERMANY

Phone: +49-5221-34606-0 Fax: +49-5221-34606-11 info@acris-antibodies.com

Monoclonal Antibody to Ellipsoid Associated Cells - Supernatant

Alternate names: EAC

Catalog No.: AM33158SU-N

Quantity: 1.5 ml

Host / Isotype: Mouse / IgG1

Clone: 68.2

Immunogen: Ellipsoid associated cells.

Hybridoma cell-line: CVI.Ch. 68.2

Fusion: Mouse Balb/c, spleen cells, fusion partner Sp2/O.

Format: State: Liquid Supernatant

Preservatives: None

Applications: ELISA

Other applications not tested. Optimal dilutions are dependent on conditions and should

be determined by the user.

Specificity: This antibody recognizes Chicken ellipsoid associated cells.

The monoclonal antibody 68.2 was used to detect ellipsoid-associated non-lymphoid cells

(EANC).

Storage: Upon receipt, store undiluted (in aliquots) at -20°C.

Proteins were handled under sterile conditions. After opening, Add a preservative to

prevent protein degradation.

Avoid repeated freezing and thawing. Shelf life: one year from despatch.

Product Citations: Originator or purchased from resellers:

1. Jeurissen SH, Janse EM, Kok GL, De Boer GF. Distribution and function of non-lymphoid cells positive for monoclonal antibody CVI-ChNL-68.2 in healthy chickens and those infected with Marek's disease virus. Vet Immunol Immunopathol. 1989 Sep;22(2):123-33.

PubMed PMID: 2683357.

