**Product information**

**Cell-line** : Hybridoma cell-line: CVI.Ch.IgA.46.1

**Monoclonal antibody** : anti-chicken IgA

**Article number** : 7500860

**Antigen** : Chicken IgA

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

**Mouse Ig-isotype** : IgG1

**Purification** : Monoclonal antibodies were prepared by ammonium sulphate precipitation (40% saturation) of ascites fluid. After precipitation the pelleted proteins were dissolved in aqua dest and thoroughly dialyzed against phosphate buffered saline, pH 7.2. Protein content was determined by absorption at 280 nm.

**Vial content** : Each vial contains 1 mg of protein dissolved in 0.5 ml of phosphate buffered saline, pH 7.2.

**Storage** : Store at -20 °C

**Preservatives** : The vial does not contain any preservatives. Proteins were handled under aseptic conditions. After opening of the vial a preservative should be added to prevent protein degradation.