Anti-Bovine CD25 Antibody, clone IL-A111 (RPE)
Catalog # ABD12268

Specification

Anti-Bovine CD25 Antibody, clone IL-A111 (RPE) - Product Information

**Application**
- FC

**Primary Accession**
- P12342

**Reactivity**
- Bovine

**Host**
- Mouse

**Clonality**
- Monoclonal

**Isotype**
- IgG1

**Clone Names**
- IL-A111

Anti-Bovine CD25 Antibody, clone IL-A111 (RPE) - Additional Information

**Other Species**
- Sh

**Other Names**
- Interleukin-2 receptor subunit alpha, IL-2 receptor subunit alpha, IL-2-RA, IL-2R subunit alpha, IL2-RA, TAC antigen, p55, CD25, IL2RA

**Target/Specificity**
Mouse anti-Bovine CD25 antibody, clone IL-A111 recognizes the bovine CD25 cell surface antigen, a ~55 kDa glycoprotein also known as Interleukin-2 receptor alpha chain. Bovine CD25 is expressed by activated T cells. Clone IL-A111 is reported to block the IL-2 driven proliferation of Con A-induced blast cells/ bovine lymphocytes (Naessens et al. 1992).

**Precautions**
Anti-Bovine CD25 Antibody, clone IL-A111 (RPE) is for research use only and not for use in diagnostic or therapeutic procedures.

Anti-Bovine CD25 Antibody, clone IL-A111 (RPE) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytometry
- Cell Culture

Anti-Bovine CD25 Antibody, clone IL-A111 (RPE) - References