

# Anti-CD8a / Lyt2 antibody



Catalog Number: 101220

## Product name

Anti-CD8a / Lyt2 antibody

## Immunogen

[Ferret CD8a / Lyt2 \(His Tag\) recombinant protein](#)

## Specificity

Ferret CD8a / Lyt2

## Antibody description

Rabbit monoclonal to CD8a / Lyt2

## Preparation

This antibody was obtained from a rabbit immunized with purified, recombinant Ferret CD8a / Lyt2 (rF CD8a / Lyt2; ABS50091.1; Met1-Glu186) and conjugated with PE under optimum conditions, the unreacted PE was removed.

## Formulation

Aqueous solution containing 0.5% BSA and 0.09% sodium azide

## Storage

This antibody is stable for 12 months from date of receipt when stored at 2°C-8°C. Protected from prolonged exposure to light. Do not freeze!  
!Sodium azide is toxic to cells and should be disposed of properly. Flush with large volumes of water during disposal.

## Clonality

Monoclonal

## Ig Type

Rabbit IgG

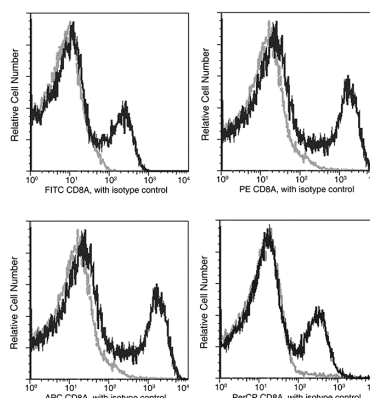
## Applications

FCM

## Dilutions

FCM

## Validations



CD8a / Lyt2 Antibody (PE), Rabbit MAb, Flow cytometric analysis

Analysis of Ferret CD8A expression on ferret splenocytes. Ferret splenocytes were stained with PE-conjugated rabbit anti-Ferret CD8A. The histogram were derived from the gated events based on light scattering characteristics of viable cells.