



## Monoclonal anti-CRABPI (Cellular retinoic acid binding protein I)

**NB-01-0013**

**Volume:** 100 µl

**Clones:** 3CRA-10F5

**Immunogen:** synthetic peptide (CTQTLLEGDGPPTY) corresponding to aa 95-108 of mouse CRABPI

**Murine Isotype:** IgG1, K

**Specificity:** mouse and human CRABPI. No cross reactivity on CRABPII.

### Applications:

- ELISA
- Western Blot
- Immunocytochemistry

**Recommended dilutions:** 1/500-1/5000

### Storage:

- Store at -20°C (up to 3 years)
- Avoid repeat freezing and thawing cycles. Does not contain any preservative

### References:

Gaub MP, Lutz Y, Ghyselink NB, Scheuer I, Pfister V, Chambon P, Rochette-Egly C. Nuclear detection of cellular retinoic acid binding proteins I and II with new antibodies. J Histochem Cytochem. 1998 Oct;46(10):1103-11.