

IDO-MCA

Anti-human indoleamine 2,3-dioxygenase monoclonal antibody

Host animal : Mouse

Specification

Purity

≥95% by SDS-PAGE analysis

Specificity

React with recombinant human IDO expressed by 293 cells

IgG Subclass

IgG₁

Feature

IDO-MCA was derived from hybridoma produced by the fusion of mouse myeloma cells and spleenocytes from immunized mice. IDO-MCA was isolated from culture supernatant (serum free) of hybridoma by Protein G affinity chromatography.

Preparation

1 mg/mL (Phosphate buffered saline (PBS) pH 7.4, 0.05% NaN₃)

Storage

below -20°C

OYC No./Package

OYC No.	Package
47150000	100 μg
47150900	Bulk

References

- 1) Takikawa O. et al. (1988) J. Biol. Chem. 263, 2041-8
- 2) Ino K. et al. (2006) Br. J. Cancer. 95, 1555-61

(Research reagent use only, not for medical use.)

