



629-A487

Monoclonal antibody against cardiac actin

Description

- Monoclonal antibody against cardiac actin developed by the laboratory of Dr. Christine Chaponnier at the University of Geneva.
- Highly specific for cardiac actin, does not crossreact with the other actin isoforms.

Reference

So far unpublished

Product Specification

Reagent name	α -CAA, clone 22D3, IgG1
Tested applications	Immunofluorescence, immunohistochemistry, Western blot, ELISA
Immunogen	Synthetic cardiac actin N-terminal decapeptide conjugated to KLH
Reactivity	All mammals
Hybridoma	Available
Raised in	Mouse
Isotype	IgG1

Status

- Available for licensing on a non-exclusive basis



Contact