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Product Description
Monoclonal anti
Mouse Submandibular
gland renin

110

Concentrated supernatant

Product: anti-mouse submandibular gland renin.

Code No: 110

Form: lyophilized IgG fraction. Storage: Reconstitute with 200 µl of bidistilled water. Freeze in small aliquots (e.g. 1 or 10 µl) and keep at -80°C. Avoid repeated freezing and thawing.

Description:

This antibody is an IgG1 directed against mouse submandibular gland rennin. It recognizes mouse rennin on cryostat or paraffin sections of the submandibular gland and the kidney. It can also be used for immunopurification of renin and for radioimmunoassay.

Dilutions:

Immunohistochemistry: 1:5'000 to 1:10'000. Best dilutions have to be tested for each application.