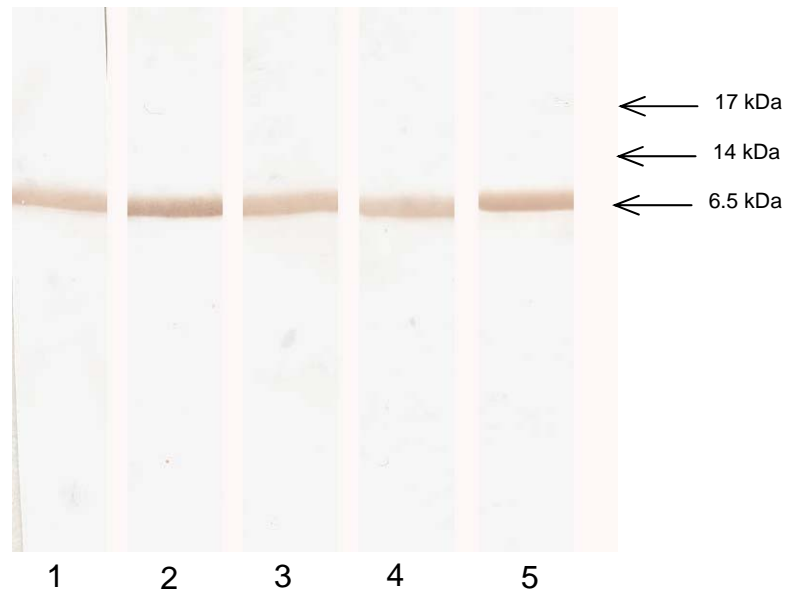


Cat.# 4NT1 Monoclonal mouse anti- human N-terminal proBNP (NT-proBNP)

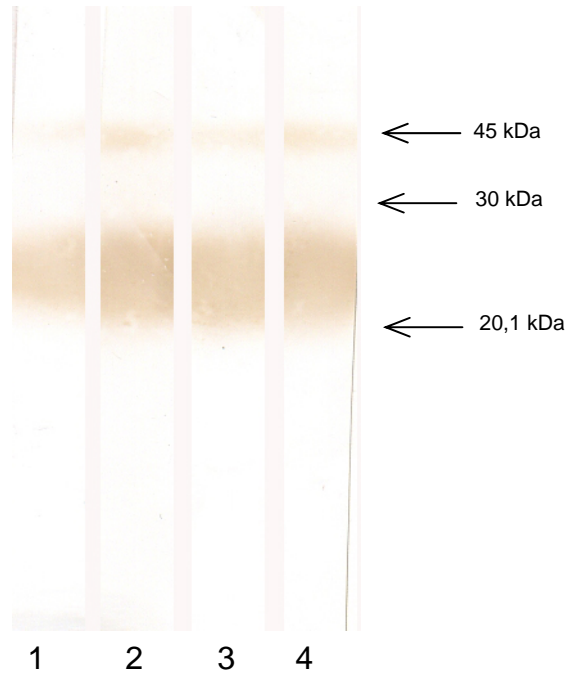


Immunodetection of human recombinant NT-proBNP (*E. coli*) in Western blotting by different monoclonal antibodies after Tricine-SDS-PAGE in reducing conditions.

Lane 1- MAb 5B6,
Lane 2- MAb 15F11,
Lane 3- MAb 11D1,
Lane 4- MAb 15D7,
Lane 5- MAb 24E11.

Molecular mass markers are marked by arrows.

Cat.# 4NT1 Monoclonal mouse anti- human N-terminal proBNP (NT-proBNP)

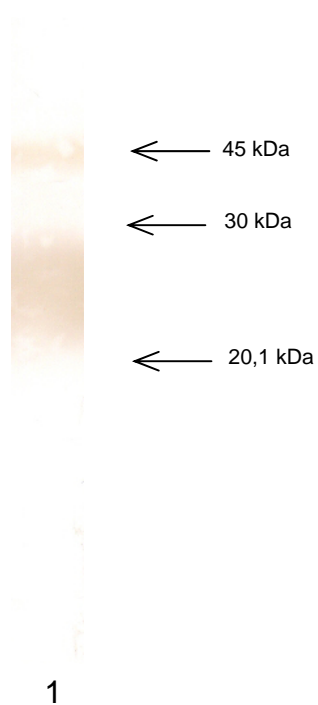


Immunodetection of human recombinant proBNP expressed in HEK 293 cells in Western blotting by different monoclonal antibodies after Tricine-SDS-PAGE in reducing conditions.

Lane 1- MAb 7B5,
Lane 2- MAb 13G12,
Lane 3- MAb 18H5,
Lane 4- MAb 16F3.

Molecular mass markers are marked by arrows.

Cat.# 4NT1 Monoclonal mouse anti- human N-terminal proBNP (NT-proBNP)



Immunodetection of human recombinant proBNP expressed in HEK 293 cells in Western blotting by MAb 15F11 after Tricine-SDS-PAGE in reducing conditions.
Molecular mass markers are marked by arrows.