

Pan Serine Fucose PAb

Cat. #: GS0195

Lot: A332

Package size: 0.1 ml

Description Rabbit polyclonal antibody.

Tested applications ELISA

Target sequence CXXXXX-S(OFuc)-XXXXX X = a mixture of 10 amino acids, the mole percentages of which are described below:

Ser 30%; Gly 15%; Ala 15%; Thr 10%; Phe 5%; Pro 5%; Val 5%; Leu 5%; Arg5%; Gln5%.

Concentration 1.0mg/ml

Isotype Mixed, predominantly IgG.

Storage buffer PBS, pH 7.2-7.5 with 0.07%Tween20 and 0.05% Proclin300

Storage Frozen (-20°C or lower). Store at 4°C when thawed or aliquot and refreeze. Avoid repeated freeze/thaw cycles.

Research Use Only

Example applications

ELISA ELISA plates were coated with the peptides indicated in the graph below, conjugated to BSA, and detected with dilutions of GS0195. The secondary antibody is a goat anti-rabbit IgG.

