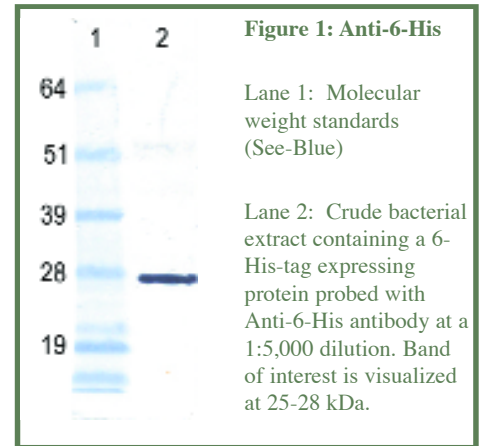


Targeting Tools: Featured Antibodies

Anti-6-His Mouse Monoclonal, Cat. #AB-20

The use of polyhistidine tags has become a popular method for protein purification, commonly used in the screening process as a tag for your protein or peptide of interest. Whether the material you are screening for is affinity purified or in crude bacterial extract, you will find our antibody suitable to your needs.

This antibody was created as a mouse monoclonal generated to recognize a 6 Histidine (6-His) amino acid sequence, independent of its location. It will recognize C-terminal, N-terminal, or internal 6-His epitopes, with very high sensitivity and low background (Fig. 1).



Please visit our website (www.ATSBio.com) to see a complete list of products.

HRP-labeled Saporin Goat Polyclonal, Cat. #AB-15HRP

HRP-labeled Anti-SAP can be used to verify binding specificity of a targeted toxin to a cell line expressing the target molecule. By first binding the targeted toxin to protein extract or plate-bound antigen, then binding HRP-labeled Anti-SAP to the targeted toxin, specificity can be confirmed through the use of competing molecules or a control cell line.

This antibody recognizes saporin. Saporin was used as the immunogen. The antibody was coupled to Horseradish Peroxidase (HRP) and dialyzed against PBS.

