

ANTI-ALFA TAG NANOBODY**ALFA Nanobody**

货号: 26402

规格: 100 µL

描述: ALFA Tag Nanobody

背景: ALFA tag is a rationally designed epitope tag whose 15 amino acid sequence is hydrophilic, uncharged at physiological pH, and has no residues targeted by amine-reactive fixatives or cross-linkers. Due to its compact structure, the tag is physically smaller than most linear epitope tags. ALFA tags are compatible with protein function and can be placed at the N-terminus or C-terminus of POI, or even between two separately folded domains, which has a very wide range of applications in life sciences. ALFA nanobody can specifically recognize and capture target proteins carrying ALFA tags and is widely used to detect, manipulate or purify proteins.

经过测试的应用: FACS, IHC

Dilution: 1:3000

Molecular Weight: 15 kD

种属反应性: Human

形式: Liquid

克隆性: Recombinant Monoclonal

Tag: His, Myc

成分: PBS, 40% Glycerol, 0.03% proclin300

Species: Human

储存条件: Store at 4°C, 6 months; -20°C, 2 years

FACS αalfa antibody at 1/3000 dilution: 