

Selector control

Cat.No. N0010-S; , 400 µl

Data Sheet

Reconstitution/	400 µL slurry
Storage	
Storage	Store at 4 °C, do not freeze
Applications	IP: yes
Formulation	50 % slurry in PBS containing 20 % Ethanol
Shelf life	Stable for 12 months

TO BE USED IN VITRO / FOR RESEARCH ONLY
NOT TOXIC, NOT HAZARDOUS, NOT INFECTIOUS, NOT CONTAGIOUS

These products were developed by

NanoTag[®] selector resins are based on a high-affinity single-domain antibody (sdAb) that is covalently immobilized on 4 % cross-linked agarose beads. The innovative, oriented and selective attachment via a flexible linker guarantees a high accessibility of the sdAbs and largely eliminates batch-to-batch variations. Due to the single-chain nature of sdAbs and their stable and covalent attachment, no leakage of light and heavy chains is observed during elution with SDS sample buffer. Selector resins thus features high affinity and superior capacity, while showing negligible unspecific background. Selector resins are compatible not only with physiological buffers but also with high stringency buffers. Selector resins thus provide great freedom to adjust the binding and washing conditions to the experimental needs.

IP protocol.pdf