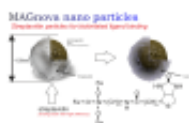


Link do produktu: <http://www.novazym.sklep.pl/magnova-streptavidin-100-mg-1ml-wkrotce-dostepne-p-488.html>



MAGnova Streptavidin, 100 mg, 1mL (wkrótce dostępne)

Opis produktu

MAGnova Streptavidin,

Magnova Streptavidin - enables the magnetic separation and purification of almost any biotin-linked target molecule. The ligand Streptavidin has four identical subunits each containing high affinity binding site for biotin. The superparamagnetic MAGnova Streptavidin are designed for direct and indirect magnetic separation and purification of a wide range of target molecules (e.g. nucleic acids, antibodies, proteins, lectins and carbohydrates). They are composed of hydrophilic, cross-linked, chemical polymer and fast respond to magnetic fields without magnetic memory for highly efficient and biotin isolation of target molecules. MAGnova particles has outstanding magnetic properties. The paramagnetic particles can be used for immunosays, immunogadgets, immunoprecipitation, antigen isolation, protein display, nucleic acids, immunosays, immunogadgets, immunoprecipitation, antigen isolation, protein display, nucleic acids,

MAGnova nano particles

Streptavidin particles for biotinylated ligand binding

