

DiagNano™ Anti-human IgM antibody Conjugated Upconverting Nanoparticles, Core-Shell, 804 nm

Cat.No: DNL-C032

DESCRIPTION

Description Anti-human IgM antibody conjugated upconverting nanoparticles, absorbance max 975 nm, emission max 804nm. Core-Shell, NaYF₄/NaYF₄(Yb,Tm). Supplied in HEPES buffer.

PRODUCT INFORMATION

Diameter 30-35 nm

Ligand Anti-human IgM

Absorption Max 975 nm

Emission Max 804 nm

STORAGE AND SHIPPING

Storage Buffer HEPES buffer. Other buffers are also available as request.

Storage 2-8°C. Do not freeze, keep away from light.
