

Absolute Mag™ Carboxyl Magnetic Particles, Fluorescent Yellow, 18.0-24.9 µm

Cat.No: WHM-S165

DESCRIPTION

Description Absolute Mag™ Carboxyl Magnetic Particles, Fluorescent Yellow, 18.0-24.9 µm (# WHM-S165) are prepared by either staining the polystyrene core of the particles with a solution of appropriate fluorophore or by polymerizing a fluorophore in styrene in the presence of polystyrene core particles. They can be covalently coupled to proteins or ligands and used as fluorescent tracers for cell surface markers in fluorescence microscopy and flow cytometry.

APPLICATION

Application Notes

- Used for covalent coupling of proteins or ligands;
- Used as fluorescent tracers for cell surface markers in fluorescence microscopy and flow cytometry.

PRODUCT INFORMATION

Particle Size 18.0-24.9 µm

Functional Group Carboxyl

Concentration 1.0% w/v

Type Magnetization Paramagnetic

Matrix Polystyrene

STORAGE AND SHIPPING



Storage

Room temperature, do not freeze.
