

Absolute Mag™ Amine Magnetic Particles, Smooth Surface

Cat.No: WHM-S046

DESCRIPTION

Description	Absolute Mag™ Amine Magnetic Particles, Smooth Surface (# WHM-S046) have a thick layer of polymer coating on the surface of the particles to fully encapsulate the iron oxide coating. With monodispersed surface for optimal performance, they are used for cell separation, affinity purification, DNA probe assays, magnetic particle EIA, etc, especially aids in the separation in whole blood.
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APPLICATION

Application Notes	• Used for cell separation, affinity purification, DNA probe assays, magnetic particle EIA, etc, especially aids in the separation in whole blood; • Used in applications where exposed iron oxide may interfere with the enzymatic activities or cause other undesirable interferences.
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PRODUCT INFORMATION

Particle Size	4.0-5.0 µm
Functional Group	Amine
Concentration	2.5% w/v
Type Magnetization	Paramagnetic
Matrix	Polystyrene

STORAGE AND SHIPPING



Storage

Room temperature, do not freeze.
