

ProMag™

Highly Uniform Polymer-based Magnetic Spheres



BEADS • ABOVE THE REST



ProMag™ are suitable for use across a range of research and diagnostic applications: laboratory scale to high throughput.

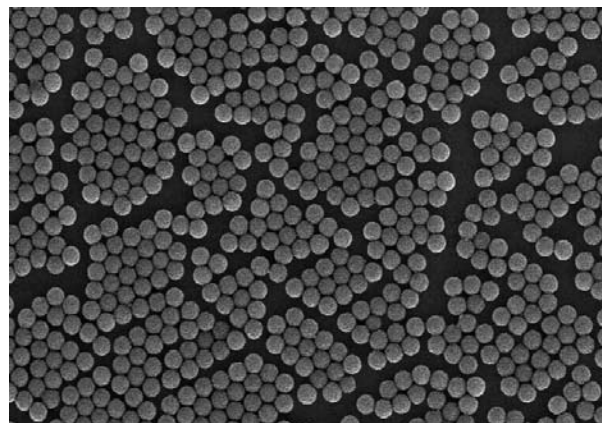
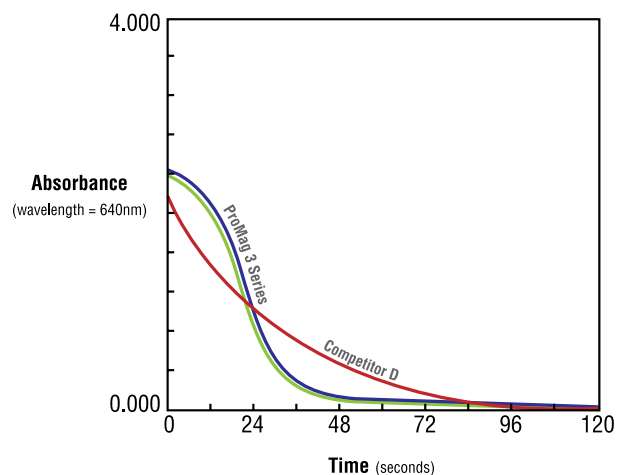
Description

ProMag are highly uniform 3µm polymer-based magnetic spheres. A hydrophilic surface means low nonspecific binding in protein-based systems, and superior handling without the use of surfactant. These high-binding beads are suitable for use across a range of research and diagnostic applications, whether you're working at laboratory scale or have the more stringent requirements of high throughput applications. You'll get noticeably decreased separation times, without breaking the bank!

Characteristics

- Solids: 2.5% (COOH Surfactant-free)
- Solids: 1% Streptavidin

Magnetic Separation Rates



ProMag™ Magnetic Spheres

PROMAG™

Cat. # Product Description

PMC3N ProMag™ 3 Series • COOH Surfactant Free

PMS3N ProMag™ 3 Series • Streptavidin



Bangs Laboratories supplies a large variety of uniform polymeric and silica microsphere products setting the standards for diagnostic, research, and flow cytometry applications. No matter the project, we have a product that serves or we'll work to custom-design a solution to fit. And that's not the half of it.

We also stand behind our products. Regardless of the size of your question or the size of your company, we offer tech support, absolutely free.

Sound interesting? Give us a call.



317.570.7020

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