Dynabeads® for Immunomagnetic Separation

Filta-Max xpress® and Dynabeads let you easily and reliably isolate specific biological entities from complex matrices.

Versatile Dynabeads immunomagnetic separation (IMS) technology:

- Targets common contaminants present in water, food and/or environmental samples
- Is widely accepted and routinely used in environmental microbiology laboratories around the world
- Available products:
  - Cryptosporidium
  - Giardia/Cryptosporidium
  - Legionella
  - E. coli O157 H7
  - EPEC/VTEC O145
  - EPEC/VTEC O111
  - EPEC/VTEC O103
  - EPEC/VTEC O26
  - Listeria
  - Salmonella
Dynabeads® IMS products and optimized protocols for the separation of microorganisms from sample matrices have been developed for routine usage in food and environmental microbiology laboratories worldwide.*

*Validations vary by region.

**It’s Easy**
- Simplifies complicated protocols
- A flexible and scalable operation—complete processing through an internal program
- Designed for manual, semi-automated and fully automated IMS protocols

**It’s Rapid**
- Quick target isolation
- Effective biological analytics
- Automated processing of up to 15 samples in approximately 40 minutes using the Dynal® BeadRetriever® System

**It’s Cost-Effective**
- Used for a wide range of applications across many biological fields including molecular biology, immunology and microbiology
- Promotes higher productivity in your lab
- High reproducibility and performance of capture technology

Contact your local IDEXX expert to learn more about the IDEXX Filta-Max® system, and how IDEXX can meet your Cryptosporidium, Giardia filtration and IMS needs.

Visit www.idexx.com/water
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