



MG Scientific - The Importance of Proper Sample Collection



The success and accuracy of any analytical process begins with a critical first step: sample collection. If samples are compromised during collection, transportation, or short-term storage, the resulting analytical data may be unreliable and impossible to correct. MG Scientific offers a comprehensive portfolio of sample collection products. Each is uniquely designed to ensure sample integrity and consistency across a wide variety of applications. Contact MG Scientific for assistance in selecting the right products to meet your sample collection requirements.

Water Sampling Bags, Whirl Pak



Nasco Thio-Bag®, Assorted Sizes

Specially designed for sampling chlorinated water, economical and convenient to use. Single service, sterilized, lightweight, unbreakable.

C&G Containers HDPE Barcoded Bottles



Certified PFAS Free Containers

250mL Natural HDPE Oblong LEAKPROOF bottle with a 45pp cap and Barcoded.

Protein Saver Blood Stain Cards



Cytiva Whatman Blood Collection

Ready-to-use cards and kits save time and costs during sample collection, transport, and archiving. Strict quality control and ISO9001 manufacturing standards.



Sterileware® Scoop Sampling System

Eliminates the cost of separate sterile bags or containers, saving you time and money in your sample collection process.



Nalgene HDPE Wide-Mouth Sterile Bottle

Guaranteed leak-proof and certified sterile for water sample collection for microbiological analyses. Manufactured under ISO certified quality management system.



3M Sampling & Hydration Sponge Sticks

Manufactured with Biocide-free cellulose sponge to maintain organism viability. All Hydrated Sponges are Biocide free.

FACT miscellaneous

Phlebotomy is defined by the National Cancer Institute as “a procedure in which a needle is used to take blood from a vein, usually for laboratory testing. Phlebotomy may also be done to remove extra red blood cells from the blood, to treat certain blood disorders.” The two main types of phlebotomy are called Veinipuncture and Capillary Puncture.

Thermo™ Nunc™ Clicktainer Specimen Vials

Simply twist the cap to click and seal the vial for leakproof protection. Leak testing in accordance with BS EN 14254. 95kPa vacuum test in accordance with BS EN 14401. Tested in a pneumatic transport system—ideal for hospital pneumatic transport systems.



90 ml and 120 ml sizes

MG PROMOTIONS

Search on-line to see what new and innovative products MG Scientific has for your lab or call MG Customer Service to see the many different solutions to fit your needs- 800.343.8338