

One Brand. Every Lab Essential

An at-a-glance guide to SP Bel-Art's laboratory solutions.



Cold & Cryo

A comprehensive suite of cold storage and cryogenic solutions, including their signature **Cryo-Safe™** benchtop coolers, vial storage boxes, specialized freezer racks, insulated ice pans, and much more. These products are engineered to maintain critical sample integrity by providing stable, sub-zero temperature environments for heat-sensitive materials during transport, benchtop lab work, and long-term ultra-low temperature storage.



Disposal & Cleaning

SP Bel-Art provides a robust selection of disposal and cleaning tools, including their **Clavies®** biohazard bag holders, autoclavable waste bags, glass disposal cartons, and **Poxygrid®** labware drying racks. These solutions are designed to maintain a sterile and organized workspace by ensuring the secure containment of hazardous waste and the efficient sanitization and storage of laboratory glassware.



Dry Storage

The preservation of humidity-sensitive samples is streamlined by SP Bel-Art's diverse range of **Secador®** and **Dry-Keeper™** desiccator cabinets and accessories. By incorporating advanced features like automated desiccant regeneration and UV-blocking materials, these units provide a controlled, dust-free environment essential for maintaining the long-term stability of critical laboratory assets.



Plasticware

SP Bel-Art features a vast collection of precision-molded plasticware, including heavy-duty carboys, graduated cylinders, and their signature beakers available in various high-performance resins. Designed as shatterproof and chemically resistant alternatives to glass, these products offer exceptional durability and safety for handling corrosive substances or performing routine volumetric measurements.



Lab Organization

Poxygrid® wire racks, **Write-On™** labeling systems, and modular compartment trays tailored for high-traffic workstations. These products optimize limited benchtop space and improve sample traceability, ensuring that critical supplies like vials, slides, and instruments remain easily accessible and properly categorized.



Liquid Handling

SP Bel-Art provides a specialized range of high-performance fluid transfer tools, including heavy-duty polypropylene pitchers with molded-in graduations, large-volume utility funnels, and flexible, chemically resistant tubing. These products are engineered to facilitate the safe, spill-free transfer of bulk liquids and reagents while ensuring precise volumetric pouring in demanding laboratory and industrial environments.



Safety

This safety portfolio features specialized acrylic shields engineered for beta radiation protection alongside rapid response equipment such as eye wash stations, PPE, and spill containment. Their comprehensive waste management line includes high-temperature autoclavable biohazard bags and puncture-resistant cartons for the secure disposal of sharps and contaminated materials, ensuring a compliant and well-guarded laboratory environment.



Sampling

The specialized sampling collection includes the **Sterileware®** line of individually packaged scoops, spatulas, and dippers designed to prevent cross-contamination in pharmaceutical and food processing environments. These tools, along with high-capacity powder samplers and liquid zone samplers, enable the precise retrieval of representative materials from bulk containers, drums, or production lines while adhering to strict hygiene standards.



Stirring and Mixing

This portfolio of agitation equipment centers on the extensive **Spinbar®** line, featuring magnetic stir bars in various geometries—such as egg-shaped for round-bottom flasks and octagon for increased turbulence—alongside specialized retrievers. Complementing these are heavy-duty stirring paddles for bulk mixing in vats and specialized cuvette stirrers, all designed to ensure uniform solution consistency across a vast range of vessel sizes and fluid viscosities.



Time, Temp., and Density

SP Bel-Art's line of **HB Instrument** products contains everything you need for time, temperature and density measurement in the lab such as **Enviro-Safe®** liquid-in-glass thermometers, alongside digital verification probes and multi-channel timers for precise process monitoring. The density portfolio features a vast array of ASTM-standard hydrometers, including specific gravity and API models, which are essential for characterizing liquids in the petroleum, food, and chemical industries.