

**For the highest  
quality results at  
the lowest cost,  
reach for the  
Atlantic SPE Disk**

## Atlantic SPE Disk

Solid Phase Extraction (SPE) is an increasingly popular method to analyze trace contaminants in water samples. Benefits of the technique include less solvent usage and exposure, less time, and less effort than liquid-liquid extraction. SPE disks are a common media used to adsorb and elute analytes.



The Horizon Technology Atlantic SPE Disk is proven to be effective in extracting analytes from water samples.

The Atlantic Disk uses divinyl benzene (DVB) absorbent and is designed and certified for automation with the SPE-DEX® 4790 Automated Extractor from Horizon Technology.

Atlantic SPE Disks have received excellent reviews from laboratories running EPA Method 8081B and EPA Method 8082A - for both recovery rates and cost savings.

For more information about how Atlantic SPE Disks can bring value to your lab, call +1.800.997.2997 or email [sales@horizontechinc.com](mailto:sales@horizontechinc.com).

