

# B&J Product Lines Application Guide



Application	Multi-Purpose	Biotech	Organic Synthesis	ACS/HPLC	Environmental Analysis	Environmental Analysis	Environmental Analysis	Cans and Drums
Product Line	B&J Brand® Solvent	BioSyn® Low Water Content	Anhydrous Low Water Content	ACS/HPLC Certified Solvent	B&J Brand Solvent	B&J Brand Purge & Trap Methanol	GC <sup>2</sup> ® Solvent	Purified Plus® Solvent
HPLC	o			o	o			
LC-Mass Spectrometry	o				o			
Spectrophotometry	o			o	o			
Gel Permeation Chromatography	o			o				
Size Exclusion Chromatography	o			o				
Natural Product Extractions	o			o				o
Fat Extractions	o			o				o
Biotech/Pharmaceutical Manufacturing	o	o						o
Chemical Synthesis	o		o	o				o
Chemical Purification	o		o	o				o
DNA Synthesis		o						
Peptide Synthesis		o	o					
DNA Sequencing	o	o						
DNA Purification	o	o	o	o				
Protein Purification	o	o	o	o				
Atomic Absorption Spectroscopy	o			o				
GC-Mass Spectrometry							o	
Capillary GC Chromatography							o	
GC-ECD Chromatography	o				o		o	
GC-FID Chromatography					o		o	
Pesticide Residue Analysis					o		o	
Drinking Water Analysis					o	o	o	
Volatile Organic Compound Analysis						o	o	
Semi-Volatile Compound Analysis					o		o	
Glassware Cleaning				o				o
Medical Device Manufacturing	o			o				o
ACS Certified				o				o
Aldehyde Testing					o			
Combinatorial Chemistry		o	o					
Ultra-Low Water Content			o					
Organic Synthesis			o					