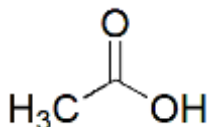


Acetic Acid Protocol and Product Information Sheet

Product Category:	LCMS Mobile Phases for Proteomics
Catalog Number(s):	LC6200-10amps
Product Name:	Acetic Acid (LCMS Grade) 10 x 1.0 mL Ampules
Alternative Name(s):	Ethanoic Acid, Glacial Acetic Acid, Acetic Acid (Proteomics Grade)
CAS Number:	64-19-7
Chemical Formula:	C ₂ H ₄ O ₂
Molecular Weight:	60.05



General Protocol

1. Place the plastic ampule snapper over the neck of the glass ampule.
2. Carefully, snap the 1.0 mL ampule open, and discard the glass top.
3. Using a Pasteur pipette, remove the contents from the open ampule and place this in 1 liter of mobile phase solvent or water. Mix well.
4. As with any LCMS or HPLC mobile phase, filter and thoroughly degas solvents for optimal performance.
5. Dispose of glass remains properly. These remains are contaminated with corrosive materials. Check with your local authorities for more information on proper disposal.