

Take these eight steps to create the right solution:

1. Mixture Description: _____
2. Solvent: _____
3. Number of Components: _____
4. Volume per ampul (select): 1mL, 2mL, 5mL, 10mL or other _____ mL
5. Quantity of ampuls: _____
6. Testing and documentation that best meet your requirements:
 - Gravimetric Documentation: Lot Sheet with balance printout attached.
 - Qualitative Documentation: Certificate of Composition, Chromatogram, and Gravimetric Documentation.
 - Quantitative Documentation: Certificate of Analysis and Data Pack.

7. Compound(s) (list or attach sheet)	CAS Number	Concentration
Compound 01: _____	_____	_____
Compound 02: _____	_____	_____
Compound 03: _____	_____	_____
Compound 04: _____	_____	_____
Compound 05: _____	_____	_____
Compound 06: _____	_____	_____
Compound 07: _____	_____	_____
Compound 08: _____	_____	_____
Compound 09: _____	_____	_____
Compound 10: _____	_____	_____
Compound 11: _____	_____	_____
Compound 12: _____	_____	_____
Compound 13: _____	_____	_____
Compound 14: _____	_____	_____
Compound 15: _____	_____	_____
Compound 16: _____	_____	_____
Compound 17: _____	_____	_____
Compound 18: _____	_____	_____
Compound 19: _____	_____	_____
Compound 20: _____	_____	_____

8. Concentration Units
- mg/mL
 µg/mL
 ng/mL
 vol./wt. %
 wt./wt. %
 other _____

Contact Information:

Name: _____ Date: _____

Company/Location: _____

Phone #: _____ FAX #: _____

E-mail: _____

U.S. Customers

FAX#: (814) 355-2895

email: standards@restek.com

online form: www.restek.com/solutions

International Customers

Contact Your
Restek Representative.

ALL mixtures are produced in accordance with our ISO 9001:2000 registration.
 Analytical balances are calibrated at seven mass levels using NIST-traceable weights.
 ALL raw materials used are a minimum of 97% pure; otherwise, their weight is corrected.

