RECOMMENDED DATA FORMAT FOR LIQUIDS, SOLUTIONS AND GELS

Before entering any data, save this document as a DOCUMENT TEMPLATE (.dot)
After entering data for one formulation in this template, save the file with a ".doc" extension, e.g. "SolutionA.doc".
You can then re-open this "Liquids.dot" template file and repeat the process for each different formulation.

Name of experiment or hardware: _____
Acronym for experiment or hardware: _____ Are data proprietary? _____ Date Submitted: _____
Mission # up: _____ Mission # down: _____ ISS Flight # _____ In-flight Storage Location: _____ In-flight Use Location: _____
Contact Person: _____ Organization: _____
Phone #: _____ Fax #: _____ e-mail: _____
Brief summary of the experiment or conditions of use, including process conditions: _____

Experiment Subsystem that contains fluid (e.g. tube, bottle, syringe, etc.)	ID Label Visible to Crew (if applicable)	Chemicals/Reaction Products (including pH of acids and bases) List each component on a separate line.	Maximum Concen-tration	Maximum # of Samples	Maximum Amount Per Sample	Comments

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