

## 6.2 Method Parameters

Parameter	Range	Description
First Vial	[1 to 120]	The first sample vial to be injected.
Last Vial	[1 to 120]	The last sample vial to be injected.
#Inject/Sample	[1-100]	The number of injections to be performed on each individual sample.
#Rinse/Solv #1	[0-20]	After a sample is injected, the syringe will be rinsed this number of times using Solvent #1.
#Rinse/Solv #2	[0-20]	After a sample is injected, the syringe will be rinsed this number of times using Solvent #2.
Rinse Volume %	[0-100%]	The percentage of the total volume of the syringe to be used in rinsing, i.e... a setting of 50% when utilizing a 10 µl syringe would allow 5 µl of rinse solution to be drawn into the syringe for every rinse.
Rinse Fill Rate %	[0-100%]	The plunger stepper motor speed will be adjusted to a speed rating per the input value. Use a lower number if more viscous solvents are being used to avoid air bubbles.
Standard Volume %	[0-100%]	The percentage of the total syringe volume used when adding a standard to a sample, i.e... a setting of 10% (when utilizing a 10µl syringe) would cause 1µl of standard solution to be drawn into the syringe each time a sample was to be injected. If this parameter is used, each sample injection will have standard added to the syringe along with the sample. Note, the standard is always drawn into the syringe first and the sum of the standard volume and sample cannot exceed 100%.
Sample Volume %	[0-100%]	The percentage of the total syringe volume used, i.e... a setting of 10% (when utilizing a 10µl syringe) will inject 1µl of sample solution.