Pipette Population Worksheet for Consumables Analysis

Please use this form to summarize your pipette population and calibration frequency. Artel will determine the reagents you will need to calibrate your pipettes and send you a full report. Please email this form to info@artel.co or directly to your Account Manager when complete.

Please complete sections 1 & 2. In section 2, for fixed volume pipettes, please enter the volume of the pipette in column 1, the total number of fixed volume pipettes you have at that volume in column 2, and the number of channels for the pipette in column 3. For adjustable pipettes enter each volume to be checked in column 1 on individual lines, the total number of adjustable pipettes that you calibrate at that volume in column 2, and number of channels in column 3. For example, if you have three 1000 µl single channel pipettes which are calibrated at 1000 µl, 500 µl, and 10 µl, then enter 1000, 500, and 10 on individual lines in column 1, and 3 next to each entry in column 2, and 1 in column 3. For Multi-Channel Pipettes, please list the volume you test in column 1, the number of pipettes in column 2, and the number of channels in column 3. For example, if you have five 100 µl 12 channel pipettes, you will list 100 in column 1, 5 in column 2, and 12 in column 3. See examples below.

Section 1:

Facility/Laboratory Name:	
Contact Name:	
Contact Email Address:	
Frequency of Calibration:	
Number of Data Points per Volume:	

Section 2:

Volume checked (µL)	Total number of pipettes	Number of channels
Column 1	Column 2	Column 3
e.g. 1000 µl	3	1
e.g. 500 µl	3	1
e.g. 10 µl	3	1
e.g. 100 µl	5	12

Volume checked (µL)	Total number of pipettes	Number of channels
Column 1	Column 2	Column 3

Volume checked (µL)	Total number of pipettes	Number of channels
Column 1	Column 2	Column 3