

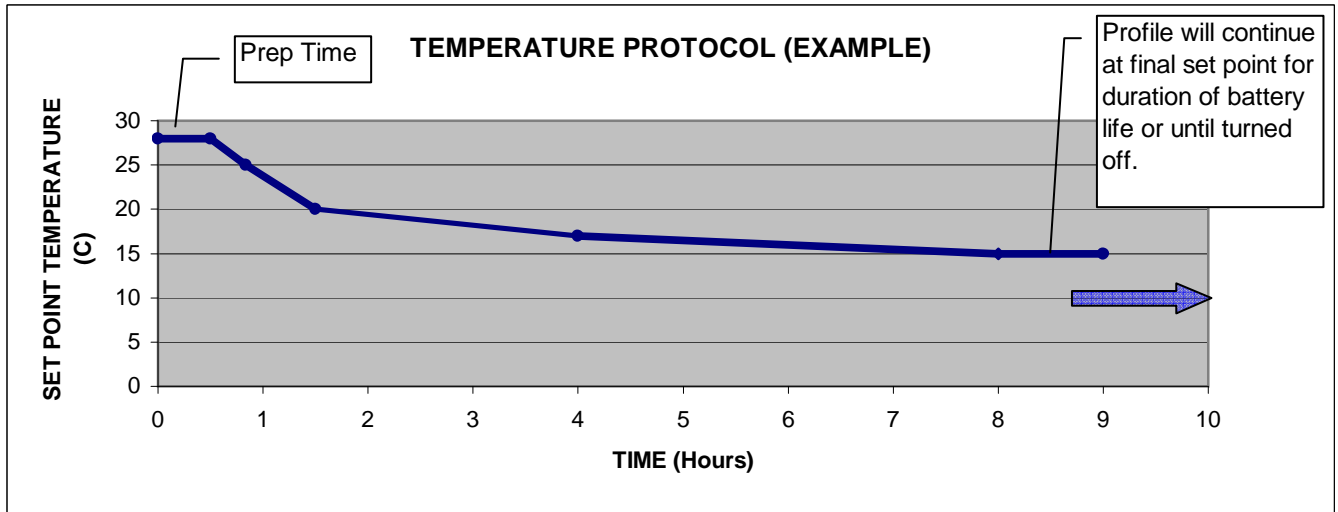
Temperature Protocol - Customization Form



EXAMPLE

Temperature Protocol

	Start Temp °C	End Temp °C	Start Time Min	End Time Min	Description	Time Hr
Step1	-	28	0	30	Prep-Time	0.5
Step2	28	25	30	50	Ramp-down	0.8
Step3	25	20	50	90	Ramp-down	1.5
Step4	20	17	90	240	Ramp-down	4.0
Step5	17	15	240	480	Ramp-down	8.0



CUSTOMER DATA INPUT TABLE

Date: _____

Customer Name: _____

Temperature Protocol (**Custom**)

	Start Temp °C	End Temp °C	Start Time Min	End Time Min	Description
Step1	-		0		Prep-Time
Step2					
Step3					
Step4					
Step5					

1. For Custom Temperature Protocol fill in the Customization Chart to the above.
2. Use up to 5 temperature set points to create your customized temperature protocol. Only use as many as needed (Temperature in C).
3. The initial step is a temperature prep stage. A minimum of 15 to 30 minutes is recommended. However if you are collecting samples from a number of sites longer is warranted.
4. Specify the Temperature Variation Duration in Minutes. The longer the duration the slower the temperature change.