Step	Description	User Prompt (on/of)	time (H:min:s)	Power (Watts)	Temps (C°)	Load Cooler (off/auto/on)	Vacuum/bubbler Pump	SteadyTemp pump (On/off)	SteadyTemp temp (C°)
1	01M Cacodylate/02M Saccharose Buffer	On	00:00:40	250	50	Off	Off	On	23
2	01M Cacodylate/02M Saccharose Buffer	On	00:00:40	250	50	Off	Off	On	23
3	Water	On	00:00:40	250	50	Off	Off	On	23
4	50% Ethanol	On	00:00:40	250	50	Off	Off	On	23
5	70% Ethanol	On	00:00:40	250	50	Off	Off	On	23
6	96% Ethanol	On	00:00:40	250	50	Off	Off	On	23
7	96% Ethanol	On	00:00:40	250	50	Off	Off	On	23
8	2 vol resin 100 % - 1 vol ethanol 96%	On	00:03:00	250	50	Off	Vacuum Auto 20mm Hg 15s/15s	On	23
9	3 vol resin 100 % - 1 vol ethanol 96%	On	00:03:00	250	50	Off	Vacuum Auto 20mm Hg 15s/15s	On	23
10	Resin 100%	On	00:03:00	250	50	Off	Vacuum Auto 20mm Hg 15s/15s	On	23
11	Resin 100%	On	00:03:00	250	50	Off	Vacuum Auto 20mm Hg 15s/15s	On	23