

**Genevac Inc Head Office**  
 711 Executive blvd Suite H  
 Valley Cottage, NY 10989  
 Tel: 845-267-2211  
 Fax: 845-267-2212

**Applications Support**  
 Tel 1 866 728 5756  
[applications@genevacusa.com](mailto:applications@genevacusa.com)



Date 21<sup>st</sup> March 2005

Your Solvent Mixture	Ammonium Hydroxide / Water DNA
Your Sample Volume	50 microlitres
Your Sample Holders	96 well plates
Your permissible max temperature	Up to 80 deg C safe but prefer to operate lower

Run Data Locked	No
Next Run No	0
Run Name	<i>Up to you</i>
Solvent	WATER\NH4OH
Sample Holder Type	Microtitre plate
Sample Volume (usually thought of as ml)	0.05
SampleGuard control Temp	60
SampleGuard control Channel	1
CoolHeat Enable Pressure [mbar]	100
<b>Max Chamber Temp [deg C] (ie wait to cool)</b>	28
Rotor Speed [High/Low]	High
Heat Off Option	Elapsed Time
Heat Off Elapsed Time	1:15
End of Run Option	Elapsed Time
End of Run Elapsed Time	1:30
Pressure Control Regime	Variable DriPure
Ramp Start	800
Ramp End	100
Ramp Duration	20
Ultimate Vacuum	8