

Questions & Answers

Title:	Humidity Control				ID:
				0143	
Date in:		Response:	Model:	Author:	
2003-01-09		2003-01-09	-	CMa	

Q:

Gas was not requested, though I thought that you used nitrogen to control the humidity in the chamber?

How do you control humidity?

A:

Some people use N2 for DMSO at 4'C..10'C. Most store it in air in dry atmosphere (DC-unit).

On coolers we make either dry or humid versions (DC or HC). On heated versions we control humidity by heating the water more or less.