


*Methods, IOCBC, Bannwarth*

Freeze Dryer	Model: Christ LDC-1 m Alpha 2-4 Unit and Room: Org./Bioorg. Chemistry, 1st floor, R.220F Responsible: Prof. W. Bannwarth, A. Ahrens Further information:
Short Description:  Laboratory freeze dryer	Picture of the Equipment 
Available Experiments/Techniques:  Freeze dryer for routine applications in the laboratory. It allows the drying of samples containing water. Possibility of drying eight samples simultaneously.	
Special Equipment:  Allows drying of small amounts in Eppendorf reaction tubes.	
Measurements on the equipment are currently done by:	<input type="checkbox"/> Students <input checked="" type="checkbox"/> Students after Introduction <input type="checkbox"/> Students after extensive training <input type="checkbox"/> Trained scientific service personal
Recent Publications, where this instrument was important (optional): Give citation	D. Altevogt, A. Hrenn, C. Kern, L. Clima, W. Bannwarth, I. Merfort; Org. Biomol. Chem. 2009, 7, 3934-3939 L. Clima, W. Bannwarth, Helv. Chim. Acta, 2008, 91, 165-175
Typical problems that may be solved with this instrument:	