ESRF	Experiment title: BAG CBS Montpellier	Experiment number: MX-536
Beamline: ID 14-3	Date of experiment : from: 27th to: 28 th September 2007	Date of report:
Shifts:	Local contact(s): Dr Ganesh NATRAJAN	Received at ESRF:
Names and affiliations of applicants (* indicates experimentalists): Hoh f.		

P14-AKT2 complex

10 xl were tested with good shape but very poor diffraction

Phytase

-20 xl of Phyt-6sulfate-inositol complexes or Mono phosphate -inositol complexes tested. 5 datasets collected. No ligand visible

<u>P3</u>

50 xl were tested.3 datasets around 3 A were collected.

BCL-inhibitor

48 xl of complexes with 4 different inhibitors tested. A total of 11 datasets of the different complexes were collected (resolution around 2 - 2.5 A). After resolution by MR and refinement, no inhibitor was visible.

MOMP

10 XL tested. 1 dataset at 5 A collected