



	Experiment title: Hex1 protein	Experiment number: LS-1794
Beamline: BM14	Date of experiment: from: 8-10-00 to: 10-10-00	Date of report: 2-2-01
Shifts: 6	Local contact(s): E. GORDON	<i>Received at ESRF:</i>
Names and affiliations of applicants (* indicates experimentalists): Dr. Kunchithapadam Swaminathan Dr. Richard Kahn*		

Report:

Hex1 is the major component protein of Woronin body which has the function associated with the cellular response to cell lysis.

Complete MAD data of SE-Met Hex1 were collected at BM14 in ESRF at wavelengths : 0.978349 Å, 0.978959 Å, 0.885612 Å.

The resolution of these three batches of data are all 3 Å.

The data are processed with XDS and the structure is being determined with the program SOLVE.