

VARIATIONS to MOSFLM tutorial

File name: insu_6KeV_03_###.mcd
n. of images: 1-360

protein type: insulin
protein chains: 2
anomalous scatterers: 6 Sulfur atoms

number of residues: 51 residues

beam center: 111.29 / 120.37 (X,Y)
Wavelength: 2.06 Å

$S f' = 0.376$, $f'' = 0.945$ @ 6 keV