

TAU Laboratory of Chemical Crystallography
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Price list

1. Members of TAU School of Chemistry:		
Determination of unit cell parameters		120 NIS
Complete routine structure determination		1000 NIS
Complete non-routine structure determination		1500NIS
2. Other TAU researchers		
Determination of unit cell parameters		150 NIS
Complete structure determination		1200 NIS
Complete non-routine structure determination		1800NIS
3. Academic Institutions outside TAU		
Determination of unit cell parameters		180 NIS
Complete structure determination		1500 NIS
Complete non-routine structure determination		2000NIS
4. Industry/others		
Determination of unit cell parameters		250 NIS
Complete structure determination		2000 NIS
Complete non-routine structure determination		2500NIS

Remarks:

* Data collection which has not led to structure determination: 500NIS

Determination of unit cell parameters - Upon request the cell parameters of a single crystal will be determined, and CCDC database will be searched for known substances with matching cell parameters.

Complete Routine Structure Determination - Straightforward structure solution includes a complete X-Ray Structure Determination of the customer-submitted crystal and provision of publishable CIF.

Complete Non-Routine Structure Determination - Difficult cases of Structure Determination and refinement require considerable extra time and effort to analyze the sample. Weakly diffracting, air-sensitive crystals, or crystals with disordered fragments and high-solvent content often belong to this category.