

Didactic Crystallization Kit
FOR TEACHING PROTEIN CRYSTALLIZATION WITH CAPILLARIES AND GELS

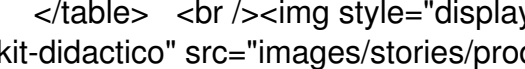
Triana Science & Technology has designed this very useful tool to help High School teachers and University professors teaching protein crystallization.

With this kit the students can perform several experiments to learn concepts and processes related to crystallization, such as:

- Concentration
- Solubility
- Supersaturation
- Nucleation
- Crystals
- Crystal growth
- Crystal size
- Crystal habit
- Gels
- Diffusion versus convection
- Capillary forces

Triana Science & Technology offers this kit as:

Reference	Price per kit
D - CRYST KIT	8,50 €



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