

**Triana Science & Technology** is a spin-off of the Spanish Consejo Superior de Investigaciones Científicas (CSIC) devoted to the development, production and commercialization of tools for crystallization and crystallography.

The starting point of Triana Science & Technology has been the commercialization of the crystallization device, Granada Crystallization



Box, used for organic and inorganic compounds by laboratories as on-ground as in space, Granada Crystallization Facility which is the device that allow carrying out crystallization Space experiments and we also commercialize all the flight hardware necessary for Space experiments.

All devices have been used with excellent results by laboratories around the world and have been used by the ESA (European Space Agency) and JAXA (Japanese Space Agency) in many experiments.

Presentation of **Triana Science & Technology**:

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