

CryoCooler

Bench top workstation for handling cryogenic samples

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Sample Preparation Products



Features

Room for a deep well plate, vial set, or rack of microfuge tubes.

6 x 6" reservoir contains a sorbent that is charged prior to use with liquid nitrogen.

Samples can be prepared for cryogenic processing without risk of warming.

Prevents spills and splashing of the liquid nitrogen while allowing for a slow release of coolant.

Durable metal chamber and housing easy to clean and maintain.

Description

Don't let your frozen samples just melt away. Keep them frozen with the CryoCooler from OPS Diagnostics. It is designed for small-scale cryogenic sample preparation. Working with samples that require cryogenic temperatures means working with liquid nitrogen, which is not only difficult, but possibly hazardous. The CryoCooler helps to reduce those hazards by featuring a liquid nitrogen charged, insulated reservoir. To use, pour the liquid nitrogen into the reservoir and begin using.

The CryoCooler can be used as a stand alone unit or in conjunction with our miniaturized mortar and pestle system, the CryoGrinder. With the CryoGrinder or other vials or tools, place the items in the reservoir and allow them to chill for several minutes prior to use.

Product Number	Description	Quantity	Price
OP-CG 08-07	CryoCooler™	1	\$539
OP-CG 08-01	CryoGrinder Kit	4 Mortars/Pestles	\$223
OP-CG 08-02	CryoGrinder (mortar and pestle set)	2 sets	\$99
OP-CG 08-03	Motor, Hand held	1	\$31

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