

# Resource Summary Report

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## Covaris: CP02 Automated Dry Pulverizer

RRID:SCR\_026012

Type: Tool

### Proper Citation

Covaris: CP02 Automated Dry Pulverizer (RRID:SCR\_026012)

### Resource Information

**URL:** <https://www.covaris.com/products-services/instruments/cryoprep>

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**Description:** Covaris cryoPREP Dry Pulverizer enables dry, non-contact cryopulverization of tissue samples in a closed system without the risk of carryover or cross-contamination. The cryoPREP system provides a simple and robust tissue processing method for low and high mass inputs. The specially engineered tissueTUBE is used to process samples and extract biomolecules from a diverse set of tissue samples ranging in mass from 15 mg up to 2 g. Both manual and automated versions of the cryoPREP Dry Pulverizers are available to suit your needs.

**Synonyms:** Covaris cryoPREP Dry Pulverizers

**Resource Type:** instrument resource

**Keywords:** automated, dry, non-contact cryopulverization, tissue samples, closed system,

**Specification URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR\\_026012.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_026012.pdf)

**Resource Name:** Covaris: CP02 Automated Dry Pulverizer

**Resource ID:** SCR\_026012

**Record Creation Time:** 20241101T053303+0000

**Record Last Update:** 20260801T191341+0000

### Ratings and Alerts

No rating or validation information has been found for Covaris: CP02 Automated Dry Pulverizer.

No alerts have been found for Covaris: CP02 Automated Dry Pulverizer.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.