

# Resource Summary Report

Generated by NIF on Sep 15, 2026

## SP Scientific

RRID:SCR\_017367

Type: Tool

---

### Proper Citation

SP Scientific (RRID:SCR\_017367)

---

### Resource Information

**URL:** <https://www.spscientific.com/AboutOurTrustedBrands/>

**Proper Citation:** SP Scientific (RRID:SCR\_017367)

**Description:** Commercial organization located in Warminster, Pennsylvania, USA, part of SP Industries, Inc. Provides VirTis, FTS Systems, Hotpack, Hull, Genevac, and PennTech scientific equipment. Manufactures freeze drying/lyophilization, centrifugal evaporation and concentration, temperature control/thermal management, glassware washers, controlled environments, vial washing and tray loading machines., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

**Resource Type:** instrument supplier, material resource

**Keywords:** Manufacturer, commercial, organization, component, laboratory, equipment

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** SP Scientific

**Resource ID:** SCR\_017367

**Record Creation Time:** 20220129T080334+0000

**Record Last Update:** 20260912T200400+0000

---

### Ratings and Alerts

No rating or validation information has been found for SP Scientific.

No alerts have been found for SP Scientific.

---

### Data and Source Information

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

---

## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [NIF](#) .

Saggese P, et al. (2024) Glucose Deprivation Promotes Pseudohypoxia and Dedifferentiation in Lung Adenocarcinoma. Cancer research, 84(2), 305.

Pandey A, et al. (2024) Therapeutic Targeting and Structural Characterization of a Sotorasib-Modified KRAS G12C-MHC I complex Demonstrates the Antitumor Efficacy of Hapten-Based Strategies. Cancer research.