

# Resource Summary Report

Generated by RRID on Aug 15, 2026

## Tokyo Chemical Industry

RRID:SCR\_028220

Type: Tool

### Proper Citation

Tokyo Chemical Industry (RRID:SCR\_028220)

### Resource Information

**URL:** <https://www.tcichemicals.com/>

**Proper Citation:** Tokyo Chemical Industry (RRID:SCR\_028220)

**Description:** Tokyo Chemical Industry Co., Ltd. (TCI) is a leading global manufacturer of specialty organic chemicals, founded in 1946. They produce over 30,000 research chemicals, including laboratory chemicals, reagents, and functional materials. TCI also acts as a supplier, offering custom synthesis and bulk production from milligrams to tons.

**Synonyms:** , Tokyo Chemical Industry Co Ltd, Ltd. (TCI), Tokyo Chemical Industry Co.

**Resource Type:** commercial organization, production service resource, reagent supplier, reagent manufacture, material service resource, service resource, material resource

**Keywords:** organic chemicals, laboratory chemicals, reagents, functional materials, custom synthesis, bulk production

**Resource Name:** Tokyo Chemical Industry

**Resource ID:** SCR\_028220

**Record Creation Time:** 20260402T060015+0000

**Record Last Update:** 20260815T183310+0000

### Ratings and Alerts

No rating or validation information has been found for Tokyo Chemical Industry.

No alerts have been found for Tokyo Chemical Industry.

### Data and Source Information

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

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Ingraham Iv C, et al. (2023) Computational modeling and synthesis of Pyridine variants of Benzoyl-Phenoxy-Acetamide with high glioblastoma cytotoxicity and brain tumor penetration. Research square.