History of Sakai Chemical Group

Sakai Chemical Group began business in 1918 as Sakai Refinery Factory in Sakai City, Osaka Prefecture.

Since then, the Group has continued to pursue constant technological innovation, and to provide products and services that contribute to a Chemistry for a Friendly Future.

1918



Zinc business White pigment zinc oxide ZnO \rightarrow Lithopone ZnS BaSO4 → Titanium dioxide TiO2



Ba

Zn

Sales trends

1918 1920

Founded Began operation as Sakai Refinery Factory, a wooden zinc white factory with an octagonal brick chimney and two oxidation furnaces

Ti

1940





Stabilizer

1950

Plastic additive business From zinc stearate



Catalyst business Titanium dioxide as carrier

1980s



technology



Catalyst

1980

1990s

Organic chemicals business

Cosmetics raw materials business From ultrafine particle zinc oxide

Organi

1990

Electronic materials business From barium titanate



Started overseas production Sakai Chemical (Vietnam) Co., Ltd.

Net sales for the fiscal year ended March 31. 2024





Organic chemicals business

Catalyst business

Barium business

Zinc business

2020

2024 (year)

Plastic additive business

Titanium dioxide business

Electronic materials business

Cosmetics raw materials business

Founding period

- 1918 Founded Sakai Refinery Factory in a corner of the current Sakai Manufacturing Site premises
- 1918 Started production of zinc white (zinc oxide)

1930

- Started production of various barium products 1920
- 1932 Trade name was changed to the present Sakai Chemical Industry Co., Ltd.
- 1935 The first manufacturer to succeed in factory production of anatase type titanium dioxide
- Founded Sakai Trading Co., Ltd. (Expansion into such a trade 1936 business as raw material and products import business)

Growth period

1960

1949 to 1950 Started production of vinyl chloride stabilizers and metal soaps

1970

- 1950 Listed on the Osaka Securities Exchange (at that time) 1961 Listed on Tokyo Stock Exchange
- Onahama Factory was completed (To cope with the 1963 increasing demand for titanium dioxide)
- Completed construction of Yumoto Factory and 1969 Semboku Factory 1978
 - Started production of de-NOx catalyst
- 1991 Completed construction of Otsurugi Factory

Expansion of business domain

2000

1992 Started commercial production of electronic ceramic materials

2010

- 1994 Acquired all shares of Tomioka Chemical Co., Ltd. (entry into the organic chemicals business)
- 2007 Founded Sakai Chemical (Vietnam) Co., Ltd. / plastic additives business
- 2012 Acquired the whole stocks of Katayama Seiyakusyo Co., Ltd. (Expansion into active pharmaceutical intermediates and ingredients business)
- 2013 Established Kaigen Pharma Co., Ltd.
- 2018 Acquired the major stocks of Siam Stabilizers and Chemicals Co., Ltd. (Thailand)