



日東化成株式会社
NITTO KASEI CO., LTD.

NITTO KASEI CO., LTD.

Company Description

"Only companies that serve society are allowed to survive. We create products that serve society."

Our goal is to become a company about which customers say "Thank to Nitto Kasei" and "We must be in trouble without Nitto Kasei," by offering high-performance, environmentally responsible products with supreme quality, thereby contributing to global environmental protection and to humanity's well-being. All the members of Nitto Kasei sincevely hope to serve our 6.5 billion fellow humans through our work at Nitto Kasei, and leave our small footpoint of contribution to the future of the Planet.

Continued understanding and warm support to Nitto Kasei from valuable customers, raw material suppliers, trading companies, banks, universities and research institutes, joint R&D partners, shareholders and other stakeholders will be greatly appreciated.

Milestones:

1950s

- Nitto Kasei firstly succeeded in Japan to succeed in developing an organo-tin stabilizer for PVC, contributing greatly to development of the PVC industry in Japan.

1960s

- Nitto Kasei firstly succeedd in the world to develop organo-tin polymer for marine antifouling application, greatly improving the fuel efficiency of the world maritime shipping industry. The technology won high reputation as the "best invention of the century" from the industry.

- Nitto Kasei developed organo-tin hardening catalysts for such reactions as urethane foaming, silicone bridging, epoxy hardening and esterification; such products are now essential for the manufacture of automobiles, building materials, electronic materials, etc.

1980s

- Nitto Kasei succeeded in developing an organo-tin agricultural insecticide, supporting world grain production.

1990s

- Responding to the ban on organo-tin polymer for marine antifouling application, Nitto Kasei successfully developed and commenced the manufacture and sale of the world's first environmentally responsible organao-silyl polymer.

2000s

- Focusing on electronic material field, Nitto Kasei started manufacturing and supplyung additives for electrolytic solution of Li-ion battery and materials for electrical conduction coating of solar battery panel.

- Responding to the ban on organic tin polymer, Nitto Kasei succeeded in developing an environmentally responsible organo-boron marine antifouling biociede, which has become a standard product supporting cultivation industry.

Company Details

Head Office

Japan

Main Business

化学品の研究開発および製造販売

President

勝村 能貴

Established

1947年 7月26日

Capital

1億4千万円

URL

<https://www.nittokasei.co.jp/>

Offices

Main Office

3-17-14 Nishi Awaji, Osaka-shi Higashodogawa-ku
Osaka, Japan, 5330031
