2018

2019

Foundation for

Technological Capabilities and Product History

In 1907, Tada Soap-Oleo Works, our predecessor, was founded in Kyoto. Despite limited resources, we have focused on strengthening our technological capabilities, such as producing Japan's first olive soap, and laid the foundations for interface control technology.

In 1949, Sanyo Oil & Fat Industrial Co., Ltd. (now Sanyo Chemical Industries, Ltd.) was founded, inheriting the spirit of Tada Soap-Oleo Works. Through our interface control technology and customer-oriented product development, we now offer over 3,000 types of functional chemicals

1949 Sanyo Oil & Fat Industrial Co., Ltd. founded Investment: 50% each by Toyo Cotton Co., Ltd. and Toyo Rayon Capital: 4 million yen; Number of employees: 123

1960 Kawasaki

1966

established

SAN NOPCO LIMITED

San-Abbott Ltd., now

San-Apro Ltd., established

1978

Stock listed on the First Section of Tokyo and

Osaka Stock Exchanges

1968 Nagoya Factory Factory, now San began operations. Chemical Co., Ltd., began operations.

1977 cals Co., Ltd.

established

San Chemical Co., Ltd. established

1982

1989

1997 Sanyo Kasei (Thailand) Ltd. established

San-Dia Polymers, Ltd., now SDP Global Co., Ltd., established

2001

2005 Sanyo Chemical Texas, Inc., now Sanyo Chemical Texas Industries, LLC. established

2008 Sanvo Kasei Korea. Ltd. established Katsura Research Laboratory began operations

SDP GLOBAL (MALAYSIA) SDN. BHD. established

2015

FUJIFILM Sanyo Chemical Manufacturing Sanyo Chemical Korea, Ltd. established

Healthcare Corporation established

2022

2023

Japan Polyol Limited Liability Partnership

established Sanyo Chemical 2022 Social Contribu-Transferred to tion established

the Prime Market

Domestic net sales Overseas net sales

1963

Corporate name changed to Sanyo Chemical Industries

1968

1959

launched

Research institute

Stock listed on the Second Section of Osaka Stock Exchange and on Kvoto Stock Exchange

began operations.

1976

Kashima Factory

SANAM Corporation, now Sanyo Chemical America Incorporated. established

Kinuura Satellite Factory, now Kinuura Factory, began operations

1999

I td. established Co., Ltd. established LLC as an affiliate

2003 Sanyo Kasei (Nantong) Co., San-Dia Polymers (Nantong) Added Sunrise Chemical

SANYO CHEMICAL (SHANGHAI) TRADING CO., LTD, established

2007

SANYO KASEI (TAIWAN) I TD. established

2010

GC Polyols Co., I td. established

2017

of Tokyo Stock

Consolidated net sales for FY2023 159.5 billion yen

1949 1955 1970 1975 1980 1985 1990 1995 2015 1960 1965 2000 2005 2010 2023 (FY)

Technology and Product Evolution

SANNIX raw material for polyurethane foams and PEG polyethylene glycol

ACLUBE lubricant additive developed 1969 SANFLOC polymer flocculant devel-

oped 1972 HIMER toner resin developed

SANWET superabsorbent polymer 1977 developed

developed

1978 FIA diagnostic reagent developed CARRYOL cold flow improver for fuel oil 1982

SANELEK electrolyte for aluminum electrolytic capacitors and SAN-MODUR chemical board (tooling material) developed

UCOAT polyurethane emulsion developed PELESTAT permanent antistatic agent

developed POWERELEK electrolyte for electric 1999 double-layer capacitors developed

THERPUS thermoplastic polyurethane beads and NAROACTY synthetic higher alcohol-based nonionic surfactant developed

ULTIFLOW, EXCELFLOW, and PRIME-POL raw materials for polyurethane foams developed

APEXNARROW polyester beads used as a core component of polymerization toners developed

LEVEFLOW agent for slurry excavation developed

exclusively used in manufacturing

EIA diagnostic reagent for small cell lung cancer developed LAUROMACROGOL 100 medical drug

developed

HISTAT SK cutting fluid for silicon ingots developed CHEMICLEAN PR cleaning agent for use in hard disk manufacturing developed

SphereLight proBNP clinical reagent for diagnosis of heart failure developed SHARPFLOW raw material for polyure-

thane foams developed PELECTRON permanent antistatic 2010

agent developed SANWET SG superabsorbent polymer developed

Cleaning chemicals and household products

Surfactants for the

Approved as a medical device business operator for the first time

New manufacturing process for raw materials for polyurethane foams developed

HYDROFIT surgical hemostatic agent launched as our first-ever medical device in Japan (The overseas trade name is AQUABRID.)

Magrapid magnetic particle for EIA diagnostic reagents developed

CALPROTECTIN MOCHIDA received Japan's first approval as an in vitro

Specialty products -

Hydrophilic polymer

Product diversification

chemical

Polyurethane

diagnostic agent for Ulcerative Colitis EMULMIN CS liquid laundry detergent base developed

ALPHAPUR HSG cosmetic nonionic surfactant developed

PIUSERIA AMC amino acid-type amphoteric surfactant developed

2021 SANNIX FA-817 raw material for urethane foams for bedding developed

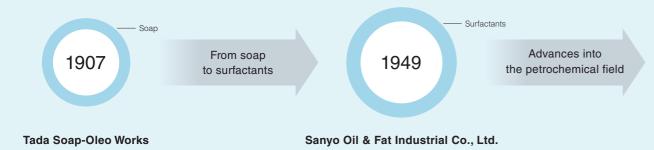
MICELAND SCD-100 laundry detergent base that contributes to reducing environmental impact developed

Venturing into

new business fields

Electric nose "FlavoTone" launched

Business Portfolio and Sales Trends



Starts as a manufacturer specializing in

various surfactants for the textile industry

1963



Sanyo Chemical Industries, Ltd.

Expands polymer products to support motorization

Expands into various fields such as the electronics and information industries

2000

Produces Japan's first olive soap

Surfactants

Lipophilic