

Head Office

Creating a one-level higher future with specialty gases

We are a gas manufacturer specializing in specialty gases.

No other time in history have specialty gases been playing a more significant role as much as today.

For example, "Standard gases" are essential for atmospheric and exhaust gas measurements,

"High-purity gases" influence the manufacturing precision of key devices in the IT and medical sectors,
and "Semiconductor process gases" are indispensable for the higher-speed, higher-density,
larger-capacity semiconductor devices.

Along with the progress of the times, increasingly sophisticated gases will be required, and higher-quality gases will evolve the future.

As the production department
of the Taiyo Nippon Sanso Group developing globally,
comprehensive gas business, we are committed
to making ongoing efforts to create
a one level higher future.



Corporate Overview

Trade name:	Taiyo Nippon Sanso JFP Corporation (JFP, in short)
Address:	3-3 Mizue-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-0866, Japan Phone: +81-44-288-4700 Fax: +81-44-288-4751
Establishment:	October 25, 2001
Capital:	100 million yen
Shareholder:	Taiyo Nippon Sanso Corporation (100%)
Main bank:	Mizuho Bank
No. of employees	: 236
Locations:	Head Office 3-3 Mizue-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-0866, Japan Phone: +81-44-288-4700 Fax: +81-44-288-4751
	Oyama Plant 498 Yokokurashinden, Oyama-shi, Tochigi 323-0819, Japan Phone: +81-285-27-3840 Fax: +81-285-27-7377
	Kawasaki Plant 3-3 Mizue-cho, Kawasaki-ku, Kawasaki-shi, Kanagawa 210-0866, Japan Phone: +81-44-288-4761 Fax: +81-44-276-1947
	Mie Plant 2500 Kashikimura, Iga-shi, Mie 518-1403, Japan Phone: +81-595-46-1316 Fax: +81-595-46-1774
	Kitakyushu Plant 2-3-1 Higashiminato, Kokurakita-ku, Kitakyushu-shi, Fukuoka 803-0802, Japan Phone: +81-93-571-8585 Fax: +81-93-571-8818
Line of business:	Pure gases, Standard gases, Mixture gases, Semiconductor process gases, Rare gases All products are sold through our parent company, Taiyo Nippon Sanso Corporation.

TAIYO NIPPON SANSO JFP Corporation

https://www.jfp.sanso.co.jp





We are professionals of specialty gas production



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Our Goals: To evolve specialty gases and to contribute to the advancement of worldwide industries

Technical innovation is creating a whirlwind around us today. As a professional gas company, we support this technological advancement by ensuring stable supplies of high-quality specialty gases.

We hone our production, filling and analysis technologies by imposing stringent quality standards on ourselves, and consistently produce gas products of the highest quality with meticulous attention to every detail, including our advanced

Under an impeccable production and delivery framework that ensures seamless connection between our plants and distributors by closely sharing information on incoming and outgoing orders, we are committed to delivering

YouTube cleaning technology inside cylinders. **iTunes Music Store** Facebook Chaku-Uta high-quality specialty gases to our customers. 2008 2007 2006 2003 ★ Company-wide integrated certification is acquired under ISO14001 : 2000 (JCQA) 2002 ★ Taiyo Nissan Corp. acquires 100% shares ★ Annual production of 400,000 units is achieved in FY2004 Mie Plant at the time of the company's founding *Photo is as of 1987. ★ The world's largest capacity MO gas production facility is constructed at the Mie Plant ★ Japan's largest-scale dichlorosilane (SiH₂Cl₂) filling facility is constructed at the Kawasaki Plant ★ Production is commenced under the JFP (Japan Fine Products) brand ★ Establishment shareholders: 50% Nippon Sanso Corp.,

Instagram

Pokemon GO Apple Watch 2017 2013 ★ Company-wide integrated certification is acquired under ISO9001:2008 (JCQA)





Popularization

of EVs (Electric Vehicles)









Tik Tok

2018

Music subscription services

surpass download services

★ The company name is changed from JFP to Taiyo Nippon Sanso JFP Corporation ★ The ISO9001 certification institution is changed to ASR

2021 **20th** anniversary

The ISO14001 certification institution is changed to ASR

★ The Oyama Plant acquires international MRA certification

2021

★ ISO14001: 2015 certification is acquired ★ISO9001: 2015 certification is acquired

in sales

★ The COS facility at the Kawasaki Plant is expanded

★ A joint study is launched with a university

★ A bonded warehouse is established at the Kitakyushu Plant

2012

* Carbonyl sulfide (COS) distillation is begun at the Kawasaki Plant ★ The B2H6 production facility at the Kitakyushu Plant is increased in capacity

★ The production of H2Se (hydrogen selenide) is begun at the Mie Plant

★ The JFP trademark is registered (registration no. 5351179)

★ An ISO module warehouse for SiH₄ is established at the Mie Plant

★ The new cylinder maintenance building at the Mie Plant begins operations

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Mie Plant