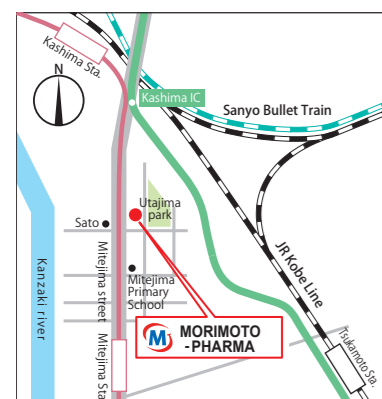


Corporate Profile

Head Office-Factory	5-8-28 Mitejima Nishi-yodogawa-ku, Osaka 555-0012, JAPAN TEL.+81-6-6476-5572 FAX.+81-6-6476-5573 https://www.morimoto-iyaku.jp/english-top	
Areas of Business	Powder Filling Equipment Production & Sales Pharmaceutical manufacturing equipment design & sales Medication-support foods development, manufacturing, & sales Pharmaceutical Consulting	Continuous lyophilization system Jelly formulation development, manufacturing, & sales Medical devices development, manufacturing, & sales
Establishment	May 2005	
Capital	60 million yen	
Representative	President Shuji Morimoto	
Representative's Background	1982 Graduated from Kyoto University of Engineering, Department of Chemical Engineering Started work at Takeda in the formulation laboratory 1997 New dosage form technology group, Chief Researcher 2000 Takeda(Tenshin) Factory Manager 2005 Morimoto-Pharma, Morimoto Tianjin International Trading Co. Establishment	
# of Employees	30 (as of July 2021)	
Main Trading Partners	【Pharmaceutical Manufacturers】 TAKEDA Pharmaceutical Co., Ltd./ DAIICHI SANKYO Co., Ltd./ SHIONOGI & Co., Ltd./ Mitsubishi Tanabe Pharma Corporation./ CHUGAI PHARMACEUTICAL Co., Ltd./ NIPPON SHINYAKU Co., Ltd./ 【Medical Instrument and Material Manufacturers】 Toray Industries, Inc./ SUMITOMO CHEMICAL Co., Ltd./ FUJIFILM Wako Pure Chemical Co., Ltd./ KAMATA Co., Ltd./ Mitsui Chemicals, Inc. 【Pharmaceutical & Material Trading Companies】ALFRESA Co., Ltd./ AS ONE Corporation. 【Vaccines】TOHO HOLDINGS Co., Ltd./ SHIBUYA Kogyo Co., Ltd./ KATAYAMA Chemical Industries Co., Ltd./ OSAKA SANITARY Co., Ltd.	

Corporate History

Year	Event	Patents Issued
2005	Morimoto Pharma is established	
2007	Certified as a "Promoter of New Business through Collaboration"	
2011	Jelly GT Pack revealed at academic conference	Jelly Dosage Form
2012	Medicine Support Foods Development, Production & Sales	Powder Filling Equipment
2013	Head office moved to current location (HQ • Factory • Research Center)	
	Selected as "Promoter of Innovation"	
2015	Awarded by Osaka Prefecture Job Creation Fund	
	e-Jelly and ENGE Jelly are launched	Medicine Support e-Jelly and ENGE Jelly
2016	Next generation tablet packaging ESOP revealed at academic conference	Next Generation Tablet Packaging ESOP
2016	Medicine support jelly is provided to relief efforts of Kumamoto earthquake, received gratitude award	Gastric Gavage Kit (Quick Bag)
2019	S.A.F.E. Syringe Kit is revealed	
2020	Continuous Freeze Drying Equipment and Manufacturing Method	Continuous Freeze Drying Equipment
2022		S.A.F.E. Syringe Kit



Access

5-8-28 Mitejima Nishi-yodogawa-ku, Osaka 555-0012, JAPAN

- 15 minutes on foot from Tsukamoto Sta., west exit of JR Kobe Line (Taxi 15 minutes)
- 10 minutes on foot from Mitejima Sta., No3 exit of JR Tozai Line
- 10 minutes on foot from Kashima Sta., No3 exit of JR Tozai Line
- 15 minutes by taxi from Shin Osaka Sta.

TEL.06-6476-5572

Medical Device Manufacturing Permit



Selected as Osaka Top Runner



Soft Drink Manufacturing Permit



Sales Permit for Class III Medical Devices



Contributing to **global health**
through **medical innovation.**

M MORIMOTO-PHARMA



Osaka



Morimoto Pharma develops products to meet the needs of medical and nursing care providers via **“Medicine Taking Innovations.”**

We have unique products such as a medication support jelly that prevents aspiration pneumonia and a prefilled syringe kit that enables the safe administration of anticancer drugs.

Environmental issues have been an increasing concern in recent years, and we have responded by developing products such as soft plastic tablet packaging that allows for simple disposal and a more sustainable environment. In recent years, there has been a significant increase in the number of anticancer drugs being taken, and the need for exposure prevention is growing. And thus, we have exposure prevention products to meet these needs. The products help patients and healthcare professionals avoid exposure and ensure safe and secure medication administration.

The vision we hope to achieve in the future is focused on innovations in the following four key areas: **medication, tablet packaging, equipment, and exposure prevention.** We will continue to provide patients and healthcare professionals with safe, secure, and easy-to-use pharmaceuticals and innovative pharmaceutical production technologies (continuous production, containment). While Morimoto Pharma continues to grow, we will take on the challenges of further medication innovation.



President **Shuji Morimoto**

Pharmaceuticals



Jelly Kit
GT Dosage Form

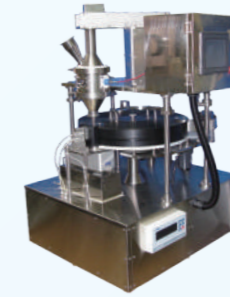


Next Generation Tablet Packaging
ESOP



Prefilled Syringe
S.A.F.E. Syringe Kit

Formulation Equipment

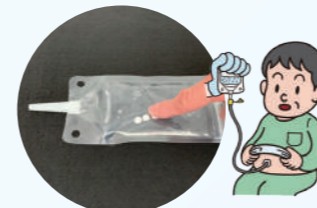


Powder Filling & Weighing



Continuous Lyophilization

Medical Devices



Gastric Gavage Kit
Quick Bag

Food Products



Medicine Support Jelly
e-Jelly, Nomerumon

Overseas Business • Consulting



Morimoto **History**

Lupron Depot
▲Dual Chamber Prefilled Syringe

Injectable Drugs
Establishment
2005

Powder Filling & Weighing
2008

Inline Lyophilization and Filling
2010

2012

Prefilled Syringe
2016

Continuous Lyophilization
2020

2022
Office
R&D
Lyophilization Line
Warehouse Utilities

1982-2002 Takeda Inventions
▲Orally disintegrating tablet
Lansoprazole OD

Tablets
“Jelly dosage form is the easiest for the elderly to swallow”
Ministry of Health, Labor and Welfare (1990)

Jelly Kit & Drug

Gastric Gavage Kit

Next Generation Tablet Packaging

GT Dosage Form Plus for Hazardous Drugs

Exposure Prevention, Eco-friendly
CMO
(Contract Manufacturing Organization)