

## **Annual Report 2009**

Year Ended March 31, 2009







#### **Profile**

Since its founding in 1954, the Nipro Group has enjoyed continuing growth thanks to the trust it has achieved worldwide through the manufacture and sale of medical equipment and high-value-added pharmaceuticals. Key themes that propel our ongoing growth are the dedicated pursuit of technology that helps improve the quality of life of patients and the development of original products in line with our corporate philosophy of contributing to society through technology-oriented business activities. The Nipro Group is highly valued in Japan and overseas as an artificial kidney and dialyzer manufacturer, and is now working to be known equally for its artificial hearts, lungs, pericardia, skin, and blood. The Group is also actively involved in the generic pharmaceutical industry with the promotion of injection, oral, and percutaneous absorption drugs. Centering on the two main areas of medical equipment and pharmaceuticals, The Nipro Group plans to focus on the research of medical equipment and expand operations as a comprehensive manufacturer. Bounding toward the future, we aim to become a top maker of artificial organs worldwide and the chief maker of pharmaceuticals in Japan.





### Consolidated Financial Highlights

Nipro Corporation and its Consolidated Subsidiaries		Millions	s of yen		Thousands of U.S. dollars		
Years ended March 31, 2009 and 2008		2009		2008		2009	
For the year:							
Net sales	¥	175,945	¥	172,113	\$	1,791,153	
Operating income		14,775		13,677		150,412	
Net income		4,531		4,454		46,126	
Capital expenditures		33,142		25,900		337,392	
Depreciation and amortization		18,109		15,054		184,353	
R&D expenses		5,352		6,194		54,484	
At year-end:							
Total assets	¥	330,641	¥	349,302	\$	3,365,988	
Net assets		95,049		118,156		967,617	
Per share data (in yen and U.S. dollars):							
Net income:							
Basic	¥	71.4	¥	70.2	\$	0.73	
Cash dividends		32.0		37.5		0.33	
Equity		1,498.5		1,861.8		15.26	

The U.S. dollar amounts in this report represent translations of Japanese yen, for convenience only, at the rate of ¥98.23=US\$1, the approximate exchange rate on March 31, 2009.

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#### Disclaimer regarding Forward-looking Statements

This report contains forward-looking statements regarding business indices, strategies and performance representing the expectations and judgments of the management, based on information available to the Company and publishable at the time this report was prepared. When reading this report, please understand that forward-looking statements involve potential risks and uncertainties; actual future business performance and forecasts may therefore differ materially from those contained in these statements, given the possible emergence of new factors or changes in economic circumstances and/or the business environment.

# Both sales and profits increased despite the decelerating global economy.

Although the Nipro group (The Group) was not able to meet initial guidance due to drastic fluctuations in exchange rates, the Group has adjusted its organization in response to the challenges ahead and should be able to approach targets for fiscal year ending March 2011.

## Overview of business and results during the current fiscal year

## Although the Group felt the full impact of the high yen overseas, performance was strong domestically.

During the current fiscal year ended March 2009, the entire global economy suffered from the impact of the financial crisis triggered in the United States, and fell into an economic recession. The Japanese economy was exposed to rampant volatility in the prices of crude oil and raw materials, while facing rapid yen appreciation and a downturn in the economy.

The Group has newly defined its organization as a specialist manufacturer of medical equipment and pharmaceuticals and was posed for expansion in the global market. However, the year was characterized by the substantial adverse impact caused by volatility in the foreign exchange markets.

In the Medical Equipment business, the Group aims to become the world's top manufacturer of its core product, dialyzers. It is thought there is an annual global demand of from 150 million to more than 170 million dialyzers. The Group's target is to be capable of producing 60 million dialyzers by the fiscal year ending March 2011. As a result of recent expansion, current production capacity is 47 million dialyzers. The Group has introduced new products such as a dialyzer using a hollow fiber membrane that was internally produced and sales have been very favorable in the domestic market. In markets overseas, however, because our main products, dialyzers have been exported from Japan, both sales and profits have suffered due to appreciation of the yen, although there has been growth in the number of goods sold. For this business, which includes dialysis-related products, sales on a consolidated basis were ¥113.0 billion (up by 1.7% on the previous year).

In the Pharmaceuticals business, domestic developments have focused mainly on two pillars: the manufacture and sales of generic drugs and the contruct manufacturing business. There was solid growth in the Group's distinctive generic drugs, including kit preparations, oral drugs,

and dialysis-related products, thanks in part to measures taken to expand and promote sales. The contruct manufacturing business is characterized by its adaptability to every kind of pharmaceutical field. This fiscal year, a production plant for oral drugs was newly constructed and we became the largest pharmaceutical contruct manufacturing corporate group in Japan. For this division, sales on a consolidated basis were ¥52.7 billion (up by 8.1% on the previous year).

As a result, Group sales were ¥176.0 billion (up by 2.2% on the previous year), operating income was ¥14.8 billion (up by 8.0% on the previous year), and net income was ¥4.5 billion (up by 1.7% on the previous year) on a consolidated basis, including the Glass & Materials business that manufactures and sells pharmaceutical glass and materials, and the other businesses.

In response to volatility in foreign exchange rates, over the short-term the Group plans to improve business operations and cut production costs, and respond to this issue over the long-term by moving centers of production overseas.

### Business Strategy

## The Group has taken the bold step of setting a new ¥500 billion target for sales on a consolidated basis.

For medical equipment and pharmaceuticals, the Group has striven to attain the FY2010 management target that it has set for the fiscal year ending March 2011, consisting of target sales of ¥200 billion and recurring income of ¥20 billion. In terms of recurring income of ¥20 billion, it is difficult to anticipate because it is partly depends on the fluctuation of echange rate of foreign currencies, but the sales of ¥200 billion is anticipated that this goal should be virtually achievable.

The Group, therefore, has set a new target for FY2020, and will begin working towards this goal of reaching sales of ¥500 billion in fields in which it already has products. The Group will work to achieve this goal by focusing on raising production capacity in fields in which increases in volume are expected, and

providing high-quality products at low cost. The plan is to exploit this business model to its fullest potential and utilize our formidable price competitiveness in order to expand market share.

In the Medical Equipment business, it is anticipated that demand for dialyzers will increase in emerging countries, and that demand on the global market will continue to grow over the years. We will make efforts to expand sales volume while remaining profitable by promoting improvements in the internal production rate. This has been made possible thanks to organizational enhancements that facilitate consistent production. The Group will also manage to expand sales volume while remaining profitable. In the Pharmaceutical business as well, the Group plans to continue promoting its two core businesses of selling generic drugs and the contract manufacturing business in order to achieve the FY2020 target.

### Dividend policy

## Based on the dividend policy, a yearly dividend of ¥32 per share was issued.

The Group has adopted a performance-based remuneration system as its basic stance towards dividends, aiming at a 50% payout ratio on a unitary basis.

This year, the Group issued an interim dividend of ¥32 yen per share. At the end of the full fiscal year, as the target dividend payout ratio had already been significantly exceeded, there will unfortunately be no year-end dividend. We also plan to issue dividends based on this dividend policy in the next fiscal year as well.

In order to increase the number of our private investors and liquidity in the stock market, the Group changed the trading unit from 1,000 shares to 100 shares on July 1, 2009.

#### Prospects for next fiscal year

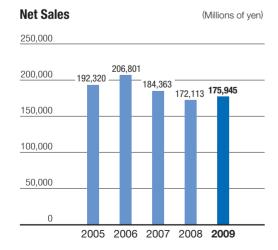
Sales are expected to increase for the Group overall thanks to progress made in response to fluctuations in foreign exchange rates.

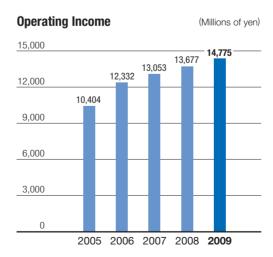
Next fiscal year ending March 31,2010, the world economy is not expected to stage an early recovery. In the Japanese economy as well, it is anticipated that corporate earnings will continue to feel pressure from the high yen and increased competition, and that the management environment will remain harsh both overseas and in Japan.

In response, the Group has enacted various measures during the current fiscal year to reduce costs and improve production efficiency, and is trying to make adjustments in its organization to enable it to respond more efficiently to fluctuations in foreign exchange rates. Although the business environment remains uncertain, the Group will strive to aggressively face the challenges that lie ahead this next fiscal year.

In the Medical Equipment business, we will work towards understanding the different needs of markets worldwide and build up our points of sales overseas. In the dialyzer field, there are plans to develop new products in response to market needs, however it is expected that the high yen could adversely affect these plans.

In the Pharmaceutical business, steady expansion is





anticipated from increased sales of our generic drugs and the start of our production for pharmaceuticals on large-scale consignment orders.

Guidance for the next fiscal year ending March 31, 2010 on a consolidated basis consists of sales of ¥180 billion (up by 2.3% on the previous year), operating income of ¥15 billion (up by 1.5% on the previous year), and net income of ¥6.05 billion (up by 33.5% on the previous year). These projections have been made based on the assumptions of ¥90 to the US dollar and ¥120 to the euro.

The Group promotes environmental awareness in its management principles, such as energy conservation and zero emissions. In order to respond to the demands of the times, the preservation of the global environment is very important, and we would like to accelerate the implementation of environmental measures next fiscal year ending March 31, 2010.

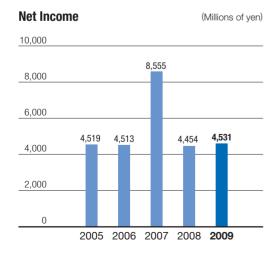
We hope that our shareholders and investors will look forward to our future progress and results, and we would also like to ask you for your continued support.

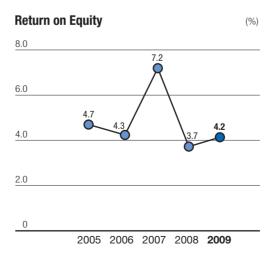
July 2009



Minoru Sano President

Minoru Sano
President





## Research and development

Nipro group is promoting both research and development of medical equipments and pharmaceutical products.

In the Medical Equipment Business, we are achieving steady progress in the field of cutting-edge, while trying to achieve high quality and functionality in the field of existing products. In the field of regenerative medicine, we have already commercialized nerve-regeneration assisting tubes and pericardiac regeneration assisting membranes. In the field of artificial organs, we are developing systemized artificial lungs with high functionality, while advancing the introduction of implantable ventricular assist device (VAD). Artificial lungs and kidneys have been developed comprehensively in the R&D facility of artificial organs.

We are also promoting fast commercialization of high-valueadded products by establishing a department of clinical development. Another purpose of this department is to perform speedy clinical tests under the compliance of good clinical practice (GCP), and to perform speedy communication with examining authorities.

In the Pharmaceuticals Business, combination products (kit preparations) that are developed through integrations with medical equipment technology have been very successful. We are also focusing efforts on the development of generic drugs and have made steady progress in the development of oral dosage forms by our proprietary drug preparation technologies to meet demand for drugs that are easier to take. We are also making steady progress in advanced research, including the development of artificial oxygen carriers drug delivery systems based on new formulation technologies and non invasive administration systems.

In this consolidated accounting year, the total cost for R&D activity was ¥5.4 billion (US\$54,474.2 million).

### 1 Medical Equipment Business

The following research and development activities are performed mainly through our Research & Development Laboratory.

#### **General purpose medical equipment**

We perform research and development in areas such as infusions, catheters, fertility treatment, safety-related products, and medical equipment for testing and treating diabetes. For infusions-related products, development focused on a new hood connector system, a needleless three-way stopcock with a chemical resistant connector, a precision infusion set with new fixed-quantity tubing, and an infusion set with a filter to remove foreign bodies. For catheter-related products, there was development in antithrombotic central venous catheters, catheters for new-born and premature infants, multi-lumen seldinger catheters, and peripheral vein central venous catheters. Development in fertility treatment-related products focused on cova needles, embryo transfer catheters, sperm injection catheters, and artificial insemination by husband catheters. In safety-related products, there were developments in SAFETOUCH™ AVFs, SAFETOUCH™ PSVs, SAFETOUCH™ cannulas (clamp-type), and SAFETOUCH™ coreless needles. In

clinical testing products, development proceeded in blood collection needles with a flash bag function. In diabetes treatment-related products, there were developments in infusion sets for insulin pumps.

#### **Intervention-related medical equipment**

We developed and introduced circulatory-organ-related medical equipment that is used in intervention treatment and diagnosis. In cardiovascular catheter-related products, there were developments in new PTCA balloon catheters, thrombus vacuum aspiration catheters, guiding catheters, and stents. In peripheral blood vessel catheter-related products, development proceeded in PTA catheters and peripheral stents.

#### **Artificial organ-related medical equipment**

We focuse on its core products in the field of artificial kidney-related equipment and is developing and introducing products such as artificial heart-lungs and heart-related medical equipment used in the treatment of circulatory and respiratory organs. In artificial kidney-related products, we developed dialysis machines, dialyzers, blood access products, blood circuits, and a continuous hemofiltration blood circuit using a syringe pump. In artificial heart-lungs-related products, development proceeded in oxygenators, perfusion tubing sets, centrifugal blood pumps, venous reservoirs, hemoconcentrators, PCPS kits, percutaneous catheter kits, and implantable left ventricular assist devices.

#### **Regenerative medicine**

We are developing regenerative medicine-related products such as bag systems for culturing cells, bag systems for preserving cells, and regenerative medicine products that stimulate and take advantage of the self-healing abilities of tissues and organs. Developments were made in new-type cell culture bags filled with medium islet, cell freezing containers, nerve-regeneration tubes, and pericardium regenerative support membranes.

#### **Pharmaceutical containers**

In cooperation with pharmaceutical companies, our Pharmaceutical Research Center developed medical equipment and kit containers for medical equipment and pharmaceuticals. This included double-bag kits for various kinds of pharmaceuticals and pre-filled syringes.

#### In vitro diagnostics(IVD)

We've developed new IVD's that is useful for early diagnosis and monitoring the effects of the treatment, as well as POCT systems that takes advantage of medicak device technology, for Alzheimer's disease, rheuma drug-resistant tuberculosis, nutriton assessment and diabetes mellitus.

The total amount of research and development costs in this division for the current fiscal year was ¥1.9 billion (US\$18.9 million).

#### 2 Pharmaceutical Business

The following research and development activities were performed, mainly through the Pharmaceutical Research Center.

#### **Development of combination products (kit preparations)**

We have proceeded with the development of combination products that will contribute to the improvement of treatment quality by promoting improved safety, sanitation, and efficiency for clinical practice. For pre-filled syringe, sales of new products, including two products with one ingredient. In addition, there are nine products with three ingredients that are awaiting approval for manufacture and sales, and five products with two ingredients that are being developed. Development has also proceeded with double chamber-type pre-filled syringe. For double-bag (liquid-and-powder), two products with two antibiotic ingredients are awaiting approval for manufacture and sales. In the future, we will strive to provide a wider variety of combination products.

#### Low dose-specification drugs (half-dose tablets)

Development of six products with six ingredients has actively proceeded for low dose-requirement drugs, due to needs by elderly with renal insufficiency and drug metabolism disorder, patients suffering from functional disorders, and healthworker such as pharmacists at medical facilities. In addition, approval for one ingredient has been acquired, one ingredient is under application for approval, and there are plans to apply for approval for manufacture and sales of two more ingredients next year. In the future, we will continue to develop pharmaceutical preparations that are in high demand.

#### **Nutritional solution**

We are developing new nutritional solution that can keep to a minimum the occurrence of vessel pain and thrombophlebitis which are issues during peripheral, and provide patients with higher amount of energy in comparison with existing products. The third phase of clinical trials has been completed and preparations for the approval application are being made.

#### **Development of oral dosage forms**

For oral dosage forms this year, twelve products with seven ingredients will be placed on the market, and manufacture and sales approval was acquired for nine products with six ingredients. In addition, new applications for approval have been placed for ten products with five ingredients. We are also



developing orally-disintegrating tablets that are easy to swallow. Approval has been acquired for two products with one ingredient and application for approval has been placed for three products with two ingredients.

#### **Development of premixed bag preparations**

We have begun development of premixed bag preparations that contain drug solutions that have been diluted in advance to a set level in order to prevent the risk of medical error. This year, approval has been acquired for two products with two ingredients, and one product is currently being developed. In the future, we will continue to develop new products in consideration of needs and market demand.

#### **Development of renal disease-related drugs**

This year, application for manufacture and sales approval has been placed for four products with one ingredient related to blood coagulation inhibitor by pre-filled syringe which is used during dialysis. In addition, four products with one ingredient are currently being developed and there are plans to apply for approval next year. In the field of hemo-dialysis preparations, we proceeded with the development of innovative new formulations. We are also actively developing recombinant erythropoietin, bio-similar product, used for the therapy of renal diseases.

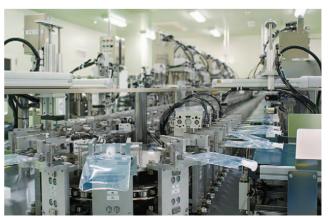
#### **Application of new generic formulation technologies**

We are active in the applied development of new technologies that avoid the breakup of peptides and proteins that often occurs with oral administration, and DDS technologies using liposomes, also non-invasive administration systems.

#### **Blood-related pharmaceuticals preparations**

The development of hemoglobin encapsulated artificial oxygen carriers is an industrial-academic cooperative project which is promoted by the Ministry of Health, Labour and Welfare. The project is making great progress and preparations for construction of production facilities are underway for investigational drugs. We are also cooperating with a university research organization in the development of artificial oxygen carriers using synthetic heme- and recombinant human hemoglobins.

The total amount of research and development costs in this division for the current fiscal year was ¥ 3.5 billion (US\$35,5 million).



## Plant and Equipment

#### 1 Overview of Capital Investment, etc.

The Group (the Company and its consolidated subsidiaries) focused on investing in research and development and product areas where growth can be expected in the future for energy efficiency, rationalization, product quality improvement, and increasing production capacity. Capital investment (tangible fixed assets on an acceptance basis; figures shown do not include consumption tax, etc.) during this consolidated fiscal year totaled ¥32.7 billion (US\$332.5 million). Capital investment by business segment is shown below.

The Medical Equipment business segment made capital investments to increase production capacity and for production rationalization at the Company's Odate factory and the Thailand factory of Nipro (Thailand) Corporation Ltd.

The Pharmaceutical buiness segment made capital investments in a new project for antibiotic preparations at the Odate factory of Nipro Pharma Corporation. Furthermore, Tohoku Nipro Pharmaceutical Corporation made capital investments for new contract manufacturing of oral drugs.

The Glass & Materials business segment made capital investments for glass syringes used for pharmaceuticals at the Company's Otsu factory.

Elimination and Corporate capital investments were made primarily in equipment and devices for research and development at the Pharmaceutical Research Center and Research and Development Laboratory.

The required funds were allocated from owned capital and loans. There was no material retirement or disposal of plant and equipment.

Current: Consolidated Fiscal Year

Book Value (Millions of yen)

	Millions of yen		Thousands of U.S. dollars
Medical Equipment	¥	11,306	\$ 115,097
Pharmaceutical		20,392	207,595
Glass & Materials		134	1,364
Other ·····		68	692
Eliminations/Corporate		760	7,737
Total		32,660	332,485

Number of Employees

#### 2 Status of Major Plant and Equipment

Name of Segment by

Type of Asset

#### (1) Reporting Companies

As of March 31, 2009

Name of Facility

(Location)	Business Category	Type of Asset	Buildings and Structures	Machinery and Equipment	Land (Area m <sup>2</sup> )	Construction in progress	Total	(People)
Odate Factory	Medical Equipment	Medical Equipment	¥ 8,633	¥ 12,637	¥ 961	¥ 1,270	¥ 23,501	1,062
(Odate, Akita)	Pharmaceuticals	Production Facilities, etc.			(198,025)			
	Glass & Materials							
Otsu Factory	Glass & Materials	Glass Tube Processing	212	213	25	_	450	36
(Otsu, Shiga)		Production Facilities, etc.			(4,603)			
Tokyo Office	Medical Equipment	Sales Facilities	287	58	1,975	_	2,320	23
(Bunkyo-ku, Tokyo)	Pharmaceuticals				(376)			
	Glass & Materials							
Domestic Operations	Medical Equipment	Sales Facilities	443	657	357	42	1,499	581
21 Branches and	Pharmaceuticals				(2,565)			
33 Sales Offices in Japan								
Research and Development Laboratory &	Other or Corporate	Research and Developmer	t <b>2,224</b>	865	467	7	3,563	266
Pharmaceutical Research Center (Kusatsu, Shiga)		Plant and Equipment, other	r		(26,544)			2,325
Headquarters	Medical Equipment	Other Plant and Equipmen	396	291	1,508	_	2,195	184
(Kita-ku, Osaka)	Pharmaceuticals				(1,891)			
	Glass & Materials							
	Corporate							
Leased Assets, Other	Other	Other Plant and Equipmen	1,376	2	4,969	_	6,347	_
(Settsu, Osaka, Other)					(54,028)			
					[21,371]*\	lote:1		
				,		,		
Name of Facility	Name of Segment by	Type of Asset —		Book Value (The				mber of Employees
(Location)	Business Category		Buildings and Structures	Machinery and Equipment	Land (Area m²)	Construction in progress	Total	(People)
(Location) Odate Factory	Business Čategory Medical Equipment	Medical Equipment	Buildings and Structures \$ 87,886		Land (Area m²) <b>\$9,783</b>			
(Location)	Business Čategory  Medical Equipment Pharmaceuticals	,	v	Machinery and Equipment	Land (Area m²)	Construction in progress	Total	(People)
(Location) Odate Factory (Odate, Akita)	Business Čategory Medical Equipment Pharmaceuticals Glass & Materials	Medical Equipment Production Facilities, etc.	\$ 87,886	Machinery and Equipment \$128,647	Land (Area m²) \$9,783 (198,025)	Construction in progress	Total <b>\$239,245</b>	(People) 1,062
(Location) Odate Factory (Odate, Akita) Otsu Factory	Business Čategory Medical Equipment Pharmaceuticals	Medical Equipment Production Facilities, etc.  Glass Tube Processing	v	Machinery and Equipment	Land (Area m²) \$9,783 (198,025)	Construction in progress	Total	(People)
(Location)  Odate Factory (Odate, Akita)  Otsu Factory (Otsu, Shiga)	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials  Glass & Materials	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.	\$ 87,886 2,158	\$128,647 \$128,647	Land (Area m²) \$9,783 (198,025) 255 (4,603)	Construction in progress	Total \$239,245 4,581	(People) 1,062 36
(Location)  Odate Factory (Odate, Akita)  Otsu Factory (Otsu, Shiga)  Tokyo Office	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials  Glass & Materials  Medical Equipment	Medical Equipment Production Facilities, etc.  Glass Tube Processing	\$ 87,886	Machinery and Equipment \$128,647	Land (Area m²) \$9,783 (198,025) 255 (4,603) 20,106	Construction in progress	Total <b>\$239,245</b>	(People) 1,062
(Location)  Odate Factory (Odate, Akita)  Otsu Factory (Otsu, Shiga)	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials Glass & Materials  Medical Equipment Pharmaceuticals	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.	\$ 87,886 2,158	\$128,647 \$128,647	Land (Area m²) \$9,783 (198,025) 255 (4,603)	Construction in progress	Total \$239,245 4,581	(People) 1,062 36
(Location) Odate Factory (Odate, Akita) Otsu Factory (Otsu, Shiga) Tokyo Office (Bunkyo-ku, Tokyo)	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials Glass & Materials  Medical Equipment Pharmaceuticals Glass & Materials	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.  Sales Facilities	\$ 87,886 2,158 2,922	Machinery and Equipment \$128,647  2,168  590	Land (Area m²) \$9,783 (198,025) 255 (4,603) 20,106 (376)	Construction in progress \$ 12,929	Total \$239,245 4,581 23,618	(People) 1,062 36
(Location) Odate Factory (Odate, Akita) Otsu Factory (Otsu, Shiga) Tokyo Office (Bunkyo-ku, Tokyo) Domestic Operations	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials  Glass & Materials  Medical Equipment Pharmaceuticals Glass & Materials  Medical Equipment Medical Equipment	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.	\$ 87,886 2,158	\$128,647 \$128,647	Land (Area m²) \$9,783 (198,025) 255 (4,603) 20,106 (376) 3,634	Construction in progress	Total \$239,245 4,581	(People) 1,062 36
(Location) Odate Factory (Odate, Akita) Otsu Factory (Otsu, Shiga) Tokyo Office (Bunkyo-ku, Tokyo) Domestic Operations 21 Branches and	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials Glass & Materials  Medical Equipment Pharmaceuticals Glass & Materials	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.  Sales Facilities	\$ 87,886 2,158 2,922	Machinery and Equipment \$128,647  2,168  590	Land (Area m²) \$9,783 (198,025) 255 (4,603) 20,106 (376)	Construction in progress \$ 12,929	Total \$239,245 4,581 23,618	(People) 1,062 36
(Location) Odate Factory (Odate, Akita) Otsu Factory (Otsu, Shiga) Tokyo Office (Bunkyo-ku, Tokyo)  Domestic Operations 21 Branches and 33 Sales Offices in Japan	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials  Glass & Materials  Medical Equipment Pharmaceuticals Glass & Materials  Medical Equipment Pharmaceuticals  Medical Equipment Pharmaceuticals	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.  Sales Facilities  Sales Facilities	\$ 87,886 2,158 2,922 4,510	### Machinery and Equipment   \$128,647  2,168  590  6,688	Land (Area m²) \$9,783 (198,025) 255 (4,603) 20,106 (376) 3,634 (2,565)	Construction in progress \$ 12,929	Total \$239,245 4,581 23,618 15,260	(People) 1,062 36 23
(Location) Odate Factory (Odate, Akita) Otsu Factory (Otsu, Shiga) Tokyo Office (Bunkyo-ku, Tokyo)  Domestic Operations 21 Branches and 33 Sales Offices in Japan Research and Development Laboratory &	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials  Glass & Materials  Medical Equipment Pharmaceuticals Glass & Materials  Medical Equipment Medical Equipment	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.  Sales Facilities  Sales Facilities  Research and Developmer	\$ 87,886  2,158  2,922  4,510	Machinery and Equipment \$128,647  2,168  590	Land (Area m²) \$9,783 (198,025) 255 (4,603) 20,106 (376) 3,634 (2,565) 4,754	Construction in progress \$ 12,929	Total \$239,245 4,581 23,618	(People) 1,062 36
(Location) Odate Factory (Odate, Akita) Otsu Factory (Otsu, Shiga) Tokyo Office (Bunkyo-ku, Tokyo)  Domestic Operations 21 Branches and 33 Sales Offices in Japan Research and Development Laboratory & Pharmaceutical Research Center (Kusatsu, Shiga)	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials  Glass & Materials  Medical Equipment Pharmaceuticals Glass & Materials  Medical Equipment Pharmaceuticals  Medical Equipment Pharmaceuticals  Other or Corporate	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.  Sales Facilities  Sales Facilities	\$ 87,886 2,158 2,922 4,510	### Machinery and Equipment   ### \$128,647  2,168  590  6,688  8,806	Land (Area m²) \$9,783 (198,025) 255 (4,603) 20,106 (376) 3,634 (2,565) 4,754 (26,544)	Construction in progress \$ 12,929	Total \$239,245 4,581 23,618 15,260 36,272	(People)  1,062  36  23  581
(Location) Odate Factory (Odate, Akita) Otsu Factory (Otsu, Shiga) Tokyo Office (Bunkyo-ku, Tokyo)  Domestic Operations 21 Branches and 33 Sales Offices in Japan Research and Development Laboratory &	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials  Glass & Materials  Medical Equipment Pharmaceuticals Glass & Materials  Medical Equipment Pharmaceuticals  Medical Equipment Pharmaceuticals	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.  Sales Facilities  Sales Facilities  Research and Developmer	\$ 87,886 2,158 2,922 4,510	### Machinery and Equipment   \$128,647  2,168  590  6,688	Land (Area m²) \$9,783 (198,025) 255 (4,603) 20,106 (376) 3,634 (2,565) 4,754	Construction in progress \$ 12,929	Total \$239,245 4,581 23,618 15,260	(People) 1,062 36 23
(Location) Odate Factory (Odate, Akita) Otsu Factory (Otsu, Shiga) Tokyo Office (Bunkyo-ku, Tokyo)  Domestic Operations 21 Branches and 33 Sales Offices in Japan Research and Development Laboratory & Pharmaceutical Research Center (Kusatsu, Shiga)	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials  Glass & Materials  Medical Equipment Pharmaceuticals Glass & Materials  Medical Equipment Pharmaceuticals  Medical Equipment Pharmaceuticals  Other or Corporate	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.  Sales Facilities  Sales Facilities  Research and Developmer Plant and Equipment, other	\$ 87,886 2,158 2,922 4,510	### Machinery and Equipment   ### \$128,647  2,168  590  6,688  8,806	Land (Area m²) \$9,783 (198,025) 255 (4,603) 20,106 (376) 3,634 (2,565) 4,754 (26,544)	Construction in progress \$ 12,929	Total \$239,245 4,581 23,618 15,260 36,272	(People)  1,062  36  23  581
(Location)  Odate Factory (Odate, Akita)  Otsu Factory (Otsu, Shiga) Tokyo Office (Bunkyo-ku, Tokyo)  Domestic Operations 21 Branches and 33 Sales Offices in Japan Research and Development Laboratory & Pharmaceutical Research Center (Kusatsu, Shiga) Headquarters	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials Glass & Materials  Medical Equipment Pharmaceuticals Glass & Materials  Medical Equipment Pharmaceuticals Other or Corporate  Medical Equipment	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.  Sales Facilities  Sales Facilities  Research and Developmer Plant and Equipment, other	\$ 87,886 2,158 2,922 4,510	### Machinery and Equipment   ### \$128,647  2,168  590  6,688  8,806	Land (Area m²) \$9,783 (198,025) 255 (4,603) 20,106 (376) 3,634 (2,565) 4,754 (26,544)	Construction in progress \$ 12,929	Total \$239,245 4,581 23,618 15,260 36,272	(People)  1,062  36  23  581
(Location) Odate Factory (Odate, Akita) Otsu Factory (Otsu, Shiga) Tokyo Office (Bunkyo-ku, Tokyo)  Domestic Operations 21 Branches and 33 Sales Offices in Japan Research and Development Laboratory & Pharmaceutical Research Center (Kusatsu, Shiga) Headquarters (Kita-ku, Osaka)	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials Glass & Materials  Medical Equipment Pharmaceuticals Glass & Materials  Medical Equipment Pharmaceuticals  Medical Equipment Pharmaceuticals  Other or Corporate  Medical Equipment Pharmaceuticals	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.  Sales Facilities  Sales Facilities  Research and Developmer Plant and Equipment, other	2,158 2,922 4,510 4,510 4,031	### Machinery and Equipment   \$128,647  2,168  590  6,688  8,806  2,962	255 (4,603) 20,106 (376) 3,634 (2,565) 4,754 (26,544) 15,353	Construction in progress \$ 12,929	Total \$239,245 4,581 23,618 15,260 36,272 22,346	(People)  1,062  36  23  581
(Location)  Odate Factory (Odate, Akita)  Otsu Factory (Otsu, Shiga) Tokyo Office (Bunkyo-ku, Tokyo)  Domestic Operations 21 Branches and 33 Sales Offices in Japan Research and Development Laboratory & Pharmaceutical Research Center (Kusatsu, Shiga) Headquarters	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials Glass & Materials  Medical Equipment Pharmaceuticals Glass & Materials  Medical Equipment Pharmaceuticals  Other or Corporate  Medical Equipment Pharmaceuticals Glass & Materials  Medical Equipment Pharmaceuticals  Medical Equipment Pharmaceuticals  Medical Equipment	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.  Sales Facilities  Sales Facilities  Research and Developmer Plant and Equipment, other	2,158 2,922 4,510 4,510 4,031	### Machinery and Equipment   ### \$128,647  2,168  590  6,688  8,806	Land (Area m²) \$9,783 (198,025) 255 (4,603) 20,106 (376) 3,634 (2,565) 4,754 (26,544)	Construction in progress \$ 12,929	Total \$239,245 4,581 23,618 15,260 36,272	(People)  1,062  36  23  581
(Location) Odate Factory (Odate, Akita) Otsu Factory (Otsu, Shiga) Tokyo Office (Bunkyo-ku, Tokyo)  Domestic Operations 21 Branches and 33 Sales Offices in Japan Research and Development Laboratory & Pharmaceutical Research Center (Kusatsu, Shiga) Headquarters (Kita-ku, Osaka)	Business Čategory  Medical Equipment Pharmaceuticals Glass & Materials  Glass & Materials  Medical Equipment Pharmaceuticals Glass & Materials  Medical Equipment Pharmaceuticals  Other or Corporate  Medical Equipment Pharmaceuticals  Glass & Materials  Other or Corporate	Medical Equipment Production Facilities, etc.  Glass Tube Processing Production Facilities, etc.  Sales Facilities  Sales Facilities  Research and Developmer Plant and Equipment, othe Other Plant and Equipment	2,158 2,922 4,510 4,510 4,031	### Machinery and Equipment   \$128,647  2,168  590  6,688  8,806  2,962	255 (4,603) 20,106 (376) 3,634 (2,565) 4,754 (26,544) 15,353	Construction in progress \$ 12,929	Total \$239,245 4,581 23,618 15,260 36,272 22,346	(People)  1,062  36  23  581

#### (2) Domestic subsidiaries

As of March 31, 2009

Company	Name of Facility	Name of Segment by	Type of Asset -		Book Valu	ie (Millions	of yen)		Number of Employee
Company	(Location)	Business Category	Type of Asset	Buildings and Structures	Machinery and Equipment	Land (Area m²)	Construction in progress	Total	(People)
Nipro Medical	Tatebayashi Factory	Medical Equipment	Medical Equipment	¥ 1,393	¥ 2,220	¥ 488	¥ 97	¥ 4,198	363
Industries Co., Ltd.	(Tatebayashi, Gunma)		Production Facilities			(14,519)			
Nipro Pharma	Ise Factory	Pharmaceuticals	Pharmaceuticals	7,766	2,364	1,310	531	11,971	640
Corporation	(Matsuzaka, Mie)		Production Facilities			(92,935)			
	Odate Factory	Pharmaceuticals	Pharmaceuticals	9,913	5,405	1,247	9,571	26,136	527
	(Odate, Akita)		Production Facilities			(195,468)			
Tohoku Nipro	Kagamiishi Factory	Pharmaceuticals	Pharmaceuticals	7,076	5,278	458	_	12,812	156
Pharmaceutical	(Kagamiishi-machi,		Production Facilities			(83,841)			
Corporation	Iwase-gun, Fukushima)								
Zensei Pharmaceutical	Kishiwada Factory	Pharmaceuticals	Pharmaceuticals	1,446	327	552	_	2,325	188
Industries Co., Ltd.	(Kishiwada, Osaka)		Production Facilities			(22,223)			
Nipro Patch Co., Ltd.	Kasukabe Factory	Pharmaceuticals	Pharmaceuticals	1,232	675	1,008	3	2,918	166
	(Kasukabe, Saitama)		Production Facilities			(9,611)			
	Hanyu Factory	Pharmaceuticals	Pharmaceuticals	797	144	455	1,412	2,808	40
	(Hanyu, Saitama)		Production Facilities			(16,680)			
Company	Name of Facility	Name of Segment by	Type of Asset -		Book Value (Tho	ousands of	U.S. dollars)		Number of Employee

Camanani	Name of Facility	Name of Segment by	T ( A )		Book Value (Tho	ousands of	U.S. dollars)	N	lumber of Employees
Company	(Location)	Business Category	Type of Asset	Buildings and Structures	Machinery and Equipment	Land (Area m²)	Construction in progress	Total	(People)
Nipro Medical	Tatebayashi Factory	Medical Equipment	Medical Equipment	\$14,181	\$22,600	\$4,968	\$ 987	\$ 42,736	363
Industries Co., Ltd.	(Tatebayashi, Gunma)		Production Facilities			(14,519)			
Nipro Pharma	Ise Factory	Pharmaceuticals	Pharmaceuticals	79,059	24,066	13,336	5,406	121,867	640
Corporation	(Matsuzaka, Mie)		Production Facilities			(92,935)			
	Odate Factory	Pharmaceuticals	Pharmaceuticals	100,915	55,024	12,695	97,435	266,069	527
	(Odate, Akita)		Production Facilities			(195,468)			
Tohoku Nipro	Kagamiishi Factory	Pharmaceuticals	Pharmaceuticals	72,035	53,731	4,663	_	130,429	156
Pharmaceutical	(Kagamiishi-machi,		Production Facilities			(83,841)			
Corporation	Iwase-gun, Fukushima)								
Zensei Pharmaceutical	Kishiwada Factory	Pharmaceuticals	Pharmaceuticals	14,721	3,329	5,619	_	23,669	188
Industries Co., Ltd.	(Kishiwada, Osaka)		Production Facilities			(22,223)			
Nipro Patch Co., Ltd.	Kasukabe Factory	Pharmaceuticals	Pharmaceuticals	12,542	6,872	10,262	30	29,706	166
	(Kasukabe, Saitama)		Production Facilities			(9,611)			
	Hanyu Factory	Pharmaceuticals	Pharmaceuticals	8,114	1,466	4,632	14,374	28,586	40
	(Hanyu, Saitama)		Production Facilities			(16,680)	-		







Nipro Patch Co., Ltd. Hanyu Factory

#### (3) Overseas subsidiaries

As of March 31, 2009

	Name of Facility	Name of Occurrent		Book Value (Millions of yen)					
Company	Name of Facility (Location)	Name of Segment by Business Category	Type of Asset	Buildings and Structures	Machinery and Equipment	Land (Area m²)	Construction in progress	Total	Employees (People)
Nipro (Thailand)	Thailand Factory	Medical Equipment	Medical Equipment	¥ 2,142	¥ 6,746	¥ 268	¥ 3,639 ¥	12,795	3,074
Corporation Limited	(Ayuthaya, Thailand)		Production Facilities			(159,148)			
Nipro (Shanghai)	Shanghai Factory	Medical Equipment	Medical Equipment	914	1,902	_	57	2,873	718
Co., Ltd.	(Shanghai, China)		Production Facilities			<40,681>	*Note:2		
Nipro Medical Ltda.	Brazil Factory	Medical Equipment	Medical Equipment	404	1,263	47	38	1,752	366
	(Sorocaba,		Production Facilities			(73,623)			
	Sao Paolo, Brazil)								

	Name of Facility	Name of Comment		Boo		Number of			
Company	Name of Facility (Location)	Name of Segment by Business Category	Type of Asset	Buildings and Structures	Machinery and Equipment	Land (Area m²)	Construction progress	in Total	Employees (People)
Nipro (Thailand)	Thailand Factory	Medical Equipment	Medical Equipment	\$21,807	\$68,676	\$2,727	\$37,046	\$130,256	3,074
Corporation Limited	(Ayuthaya, Thailand)		Production Facilities			(159,148)			
Nipro (Shanghai)	Shanghai Factory	Medical Equipment	Medical Equipment	9,305	19,363	_	580	29,248	718
Co., Ltd.	(Shanghai, China)		Production Facilities			<40,681>	*Note:2		
Nipro Medical Ltda.	Brazil Factory	Medical Equipment	Medical Equipment	4,114	12,858	477	387	17,836	366
	(Sorocaba,		Production Facilities			(73,623)			
	Sao Paolo, Brazil)								

#### Note:

- (1) "Other" in book value is the total of machinery, equipment, fixtures, and construction in progress.
- (2) <40,681> is the area(m²) of facilities leased from entitles other than consolidated subsidiaries.
  (3) The figures shown above do not include consumption taxes, etc.
- (4) There are no major facilities currently in abeyance.
- (5) Number of Employees indicates the number of people employed.
- (6) In addition to the above, the details of major facilities leased from entities other than consolidated subsidiaries are shown below.

#### i) Nipro Corporation

Name of Facility (Location)	Name of Segment by Business Category	Type of Facility	Major Lease Period	Annual Lease Payments (Millions of yen)	Lease Contracts Balance (Millions of yen)
Head Office (Kita-ku, Osaka)	Medical Equipment Pharmaceuticals Glass & Materials Corporate	Host Computer and Peripheral Equipment, etc.	5 years	¥ 91	¥ 162
Domestic Divisions 21 branches and 33 sales offices in Japan	Medical Equipment Pharmaceuticals	Company Vehicles, etc.	5 years	221	582
Name of Facility (Location)	Name of Segment by Business Category	Type of Facility	Major Lease Period	Annual Lease Payments (Thousands of U.S. dollars)	Lease Contracts Balance (Thousands of U.S. dollars)
Head Office (Kita-ku, Osaka)	Medical Equipment Pharmaceuticals Glass & Materials Corporate	Host Computer and Peripheral Equipment, etc.	5 years	<b>\$</b> 926	\$ 1,649
Domestic Divisions 21 branches and 33 sales offices in Japan	Medical Equipment Pharmaceuticals	Company Vehicles, etc.	5 years	2,250	5,925

#### ii) Domestic subsidiaries

Company	Name of Facility (Location)	Name of Segment by Business Category	Type of Facility	Major Lease Period	Annual Lease Payments (Millions of yen)	Lease Contracts Balance (Millions of yen)
Nipro Pharma Corporation	Ise Factory (Matsuzaka, Mie)	Pharmaceuticals	Pharmaceuticals Production Facilities	5 years	¥ 39	¥ 66
						_
Company	Name of Facility (Location)	Name of Segment by Business Category	Type of Facility	Major Lease Period	Annual Lease Payments (Thousands of U.S. dollars)	Lease Contracts Balance (Thousands of U.S. dollars)
Nipro Pharma Corporation	Ise Factory (Matsuzaka, Mie)	Pharmaceuticals	Pharmaceuticals Production Facilities	5 years	\$ 397	\$ 672

#### 3 Plans for New Construction or Disposal of Facilities

#### (1) New Construction of Major Facilities, etc.

The Reporting Company leads coordination of plans for new construction of facilities to avoid duplicate investment across the Group, since each individual consolidated subsidiary is

principally responsible for setting their own capital investment plans. Plans for new construction of major facilities are as shown below.

			<b>-</b> .	Planned Amour	t of Investment	., ,		D. 10 11
Company Name of Facility	Location	Name of Segment by Business Category	Type of Facility	Total Amount	Paid-in Amount	Means of Fund Raising	Month and Year of Construction Start	Planned Completion Month and Year
rianic or racility		Dusiliess Calegoly	raciity	(Millions of yen)	(Millions of yen)	i unu naising	Construction Start	MOHIT and real
Reporting Company	Odate,	Medical Equipment	Medical Equipment	¥ 3,760	¥ —	Loans and	April 2009	March 2010
Odate Factory	Akita	Pharmaceuticals	Production Facilities,			Owned Capital		
		Glass & Materials	etc.					
Nipro (Thailand)	Ayuthaya,	Medical Equipment	Medical Equipment	2,000	_	Loans and	April 2009	December 2009
Corporation Limited	Thailand		Production Facilities			Owned Capital		
Nipro Pharma Corporation	Matsuzaka,	Pharmaceuticals	Pharmaceuticals	1,800	_	Loans and	April 2009	March 2010
Ise Factory	Mie		Production Facilities			Owned Capital		
Nipro Pharma Corporation	Odate,	Pharmaceuticals	Pharmaceuticals	11,770	5,670	Loans and	May 2008	March 2010
Odate Factory	Akita		Production Facilities			Owned Capital		
Compony		Name of Occurred by	T	Planned Amour	t of Investment	Manager	Maratha and Maria of	Diament Orangiation
Company Name of Facility	Location	Name of Segment by Business Category	Type of Facility	Total Amount	Paid-in Amount	Means of Fund Raising	Month and Year of Construction Start	Planned Completion Month and Year
radino or radinty		Dusiness Category	raciity	(Thousands of U.S. dollars)	(Thousands of U.S. dollars)	Turiu Haisirig	Construction Start	MOHIT AND TEAL
Reporting Company	Odate,	Medical Equipment	Medical Equipment	\$ 38,278	<b>\$</b> —	Loans and	April 2009	March 2010
Odate Factory	Akita	Pharmaceuticals	Production Facilities,			Owned Capital		
		Glass & Materials	etc.					
Nipro (Thailand)	Ayuthaya,	Medical Equipment	Medical Equipment	20,360	_	Loans and	April 2009	December 2009
Corporation Limited	Thailand		Production Facilities			Owned Capital		
Nipro Pharma Corporation	Matsuzaka,	Pharmaceuticals	Pharmaceuticals	18,324	_	Loans and	April 2009	March 2010
Ise Factory	Mie		Production Facilities			Owned Capital		
Nipro Pharma Corporation	Odate,	Pharmaceuticals	Pharmaceuticals	119,821	57,722	Loans and	May 2008	March 2010

Note: The figures shown above do not include consumption taxes, etc.

#### (2) Retirement of major facilities, etc.

There are no planned retirements, etc., of major facilities.



Nipro Corporation Odate Factory



Nipro Pharma Corporation Odate Factory

## Issues Facing the Company

As far as the domestic sales in the Medical Equipment business are concerned, in dialysis-related products, we will focus on dialyzers, blood lines for dialysis, and dialysis machines. We will strive to respond to market needs, develop new products, deploy products in markets, offer improved quality, and enhance marketing efforts in order to gain even more market share and sales growth.

In injection and infusion-related products, we hope to gain market share led by products such as syringe needles, syringes, infusion sets and PSV needles, and products that incorporate safeguard mechanisms to prevent injuries from intravenous catheter needles, etc. For nutrition-related products, we will develop new products to meet market demand while actively deploying and marketing our products.

In clinical testing products, we will develop, deploy, and increase the marketing of new products such as testing equipment for blood sugar measurement and test agents for diabetes patients. In addition, we will increase marketing of blood-sampling tubes for blood tests and make active market deployment efforts in order to gain more market share. In the heart- and blood vessel-related fields, we will make efforts to provide customers with a wider variety of products, promote expanded market deployment and selling power, and gain market share by actively developing and introducing new products such as vascular-related products, artificial heart-lungs, and left ventricular assist device-related products. We will also promote the active introduction of products in new fields, such as those related to applied regenerative medicine, iPS cells, and ES cells.

In response to the appreciation of the yen overseas, we will make continual efforts to reduce expenses and more fully develop points of sales overseas. Especially for our core dialyzer products, we will enhance marketing for dialyzers with standard triacetate membranes and dialyzers with synthetic polymer membranes. In diabetes-related products, we will engage in the development of products with improved safety and more accuracy. In artificial heart-lung-related products, products with improved features are being introduced in continuously expanding markets and we are making efforts to find new markets for our products. In response to an increasingly challenging market brought about by the adverse effects of foreign currency fluctuations, we are strengthening our cooperation with overseas sales subsidiaries and affiliate companies, are building up a business base that can cope with appreciation of the yen, and are making strong efforts in marketing activities.

In the Pharmaceutical business, we will offer a wider variety of generic drugs.

In injectables, we will market high-quality pharmaceuticals led by distinctive drugs such as double-bag antibiotic kit (liquid-and-powder) drugs, pre-filled syringe pharmaceuticals, and plastic ampoule medicines. In oral drugs, we will largely increase the number of products to be developed. At the same time, we will actively promote cooperative development with other companies in order to improve the efficiency of product development and fortify contract manufacturing. We will also continue with the development of new dosage forms of drugs in response to demand for medicines that are easy to swallow. In terms of production, we are taking steps to

expand contract manufacturing and establish a framework for the manufacture of high-quality generic drugs through the completion last year of a new facility for contract manufacturing of oral drugs and a packaging facility. In the newly entered field of external drugs, which consists mainly of transdermal absorption preparations, the Company will actively proceed with development in-house as well as cooperative development, and also expand the contract manufacturing business. For pharmaceuticals such as nutritional infusions, electrolyte infusions, biosimilar gene-spliced erythropoietin, artificial blood, and drug delivery systems, we aim to offer these on the market as early as possible. We will also continue to actively develop injectables (including kit preparations), oral drugs, and external drugs. We are making efforts to expand our pharmaceutical business in order to provide a wider variety of distinctive pharmaceuticals that are required by users. We are also striving to expand sales routes, contract manufacturing, and product development, as well as to improve productivity at production plants.

In the Glass & Materials business, we will make progress in technical innovations for glass processing in response to pharmaceutical industry needs. We will engage in product development focused on pharmaceutical containers, and will make efforts to expand sales while actively developing new product materials.

In the field of glass for lighting, with growing markets for liquid crystal panels, including China, we will continue to make efforts to expand sales for backlight glass and related materials as well as to increase profitability.

#### 1 Status of Corporate Governance

#### (1) Basic Policies for Corporate Governance

The globalization of the economy and the advance of the borderless world have continued to rapidly and dramatically change the operating environment for companies in Japan. Serious management risks continue to grow and have become real threats to the continuity of companies as numerous deplorable events have occurred in recent years, reflecting these changes in the business environment.

In order to respond to these rapid changes in the operating environment, strengthening the management control systems in consideration of various stakeholders has become both necessary and indispensable.

The Company has been working to put its business on a sound footing, increase efficiencies, strengthen management control systems across its business units, positioning corporate governance as a key management issue from the perspective of corporate social responsibility.

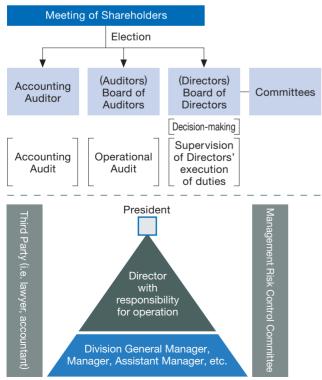
## (2) Status of the Company's Governance Bodies and Internal Control Systems

## (1) Basic Explanation of the Company's Governance Bodies

In compliance with Japan's Companies Act, the Nipro Group has the following bodies in place, in addition to the Meeting of Shareholders and Directors, the Board of Directors, Auditors, the Board of Auditors and Accounting Auditor.

The management control systems that relate to management decision-making, execution and supervision basically operate through the Board of Directors and the Auditors. This entails management control systems that oversee autonomous corporate business divisions. The systems endeavor to ensure clear assignment of responsibilities and to reinforce systems of control.

## (2) Overview of the Company's Governance Bodies and Internal Control Systems



#### (3) Status of the Internal Control Systems

The Company's basic policy for internal control systems, as stipulated in Article 362, Paragraph 5, of the Companies Act, was approved at the Board of Directors meeting convened on April 29, 2006, and implemented from May 1st of the same year.

The Company endeavors to establish the business units as the foundation of the internal control systems of the entire Group. The Company's directors and statutory auditors, as well as representatives of each of the major companies of the group, hold a Group management meeting on a regular monthly basis to report on the progress of business operations, decide important operating matters, and deliberate on pending matters. To build awareness of and compliance with the laws, regulations, and corporate ethics among executives and employees, the Company implements appropriate training and education programs using company newsletters, anonymous whistleblower systems, and archiving of handbooks on internal company networks. These internal control systems, which are aimed at the executives and employees of each company in the Group, are operated as a consistent management mechanism through mutual cooperation.

## (4) Status of Internal Auditing and Audits by Statutory Auditors The Company conducts audits of accounting, procedures, and other operations based on internal audit protocols through the Auditing Section, which serves as the internal audit organization for the Company.

Aside from the two full-time employees at the Auditing Section, employees are dispatched as necessary from the Head Office Management Division or other divisions to carry out inspections timely, smoothly and efficiently.

In regards to implementation of specific audit operations, the Company establishes audit policies and audit plans, based on which, audits are conducted as well as endeavoring to ensure smooth accounting audits and audits by statutory auditors through mutual cooperation of the statutory auditors and accounting auditors.

For audits by statutory auditors, in accordance with the auditing policy and the division of labor as agreed upon by the Board of Auditors, each statutory auditor attends important meetings, including Board of Directors meetings, and receives reports from Directors and employees, in addition to inspecting important documents and undertaking other auditing duties. The statutory auditors hold Board of Auditors Meetings regularly, or as necessary, in order to exchange views and hold discussions. At present, two of the three Auditors are external auditors, as stipulated by Article 2, Paragraph 16 of the Companies Act.

#### (5) Status of Accounting Audits

Name of Accounting Audit Company: Osaka Audit Corporation Name of Certified Public Accountants conducting Audit Operations: Yoshitsugu Hashimoto, Kouichi Aki, Kazuhiro Bando. Support Staff for Audit Operations:

Certified Public Accountants: 12 people Assistant Certified Public Accountant: 1 person Other: 2 people

## (6) Personal, Capital, Transactional or other Interests between the Company and External Auditors

There are no particular interests, vested or otherwise, between the Company and the External Auditors.

#### (7) Status of the Risk Management System

The Company has established risk management regulations and a system for managing business risk and other individual risks in order to recognize and evaluate in an appropriate and comprehensive manner risks that could have a material impact on business operations. In order to effect management across all companies in the Group, the Company has established a Management Risk Control Committee and works continuously to further strengthen the system for promoting management of business risk. Furthermore, the Company has established a

Rewards and Punishments Committee, chaired by the President, which endeavors to ensure the soundness of business operations through the appropriate handling of rewards and punishments.

#### (8) Details of Directors' Remuneration

Remuneration Paid to Directors: ¥96 million (internal directors: ¥96 million)

Remuneration Paid to Auditors: ¥8 million (including ¥4 million to internal corporate auditors, and ¥3 million to external auditors.)

## (9) Provisions in the Articles of Incorporation related to the Fixed Number of the Directors

The Company's Articles of Incorporation stipulate that the number of directors shall be 30 persons or less.

#### (10) Conditions for the Election of Directors

The Company's Articles of Incorporation stipulate that resolutions for election of directors must be carried by a majority of votes at a General Shareholders Meeting attended by shareholders entitled to execute one-third or more of shareholder voting rights. Furthermore, the Articles of Incorporation stipulate that resolutions for election of directors shall not be carried by accumulative votes.

## (11) Provisions for Resolution by Board of Directors Meeting of Matters for Resolution at General Shareholders Meetings

(i) The Company's Articles of Incorporation, pursuant to Article 165, Paragraph 2, of the Companies Act, provide that acquisition of own shares by Market Transactions, as stipulated in Paragraph 1 of the same Article, may be prescribed by resolution of a Board of Directors meeting in order to make possible the execution of an expeditious funding policy.

(ii) The Company's Articles of Incorporation provide for distribution of Interim Dividends, as stipulated in Article 454, Paragraph 5, of the Companies Act, by resolution of the Board of Directors to shareholders, or pledgees of registered shares, who are recorded in or listed on the final Shareholders Register as of September 30th of each year, in order to smoothly implement dividend policies.

(iii) The Company's Articles of Incorporation provide for exemption of liability of directors and auditors (including persons who were directors or auditors) who have failed in their duties, to the extent which such exemption may be given pursuant to the law and ordinances, by resolution of the Board of Directors, as stipulated in Article 426, Paragraph 1, of the Companies Act, in order to make possible the full execution of the roles expected of directors and auditors.

## (12) Conditions for Special Resolutions at General Shareholders Meetings

The Company's Articles of Incorporation provide that special resolutions at General Shareholders Meetings shall be carried by two-thirds or more of votes at a General Shareholders Meeting attended by shareholders who are entitled to exercise one-third or more of shareholder voting rights, as stipulated by Article 309, Paragraph 2, of the Companies Act, to contribute to the harmonious management of General Shareholders Meetings.

#### 2 Details, etc., of Auditors Remuneration

## (1) Details of Remuneration for Audit Certified Public Accountants, etc.

	Millions of yen							
Classification	200	08	2009					
	Remuneration for Audit Certification Services	Remuneration for Non-Audit Services	Remuneration for Audit Certification Services	Remuneration for Non-Audit Services				
Reporting Companies	_	_	¥ 34	_				
Consolidated	_	_	12	_				
Total	_	_	¥ 46	_				

	Thousands of U.S. dollars									
Classification	200	08	2009							
	Remuneration for Audit Certification Services	Remuneration for Non-Audit Services	Remuneration for Audit Certification Services	Remuneration for Non-Audit Services						
Reporting Companies	_	_	\$ 346	_						
Consolidated	_	_	122	_						
Total	_	_	<b>\$ 46</b> 8	_						

#### (2) Details of Other Important Remuneration

There were no applicable items.

## (3) Details of Non-Audit Services Provided by Audit Certified Public Accountants, etc., to Reporting Companies

There were no applicable items.

#### (4) Decision-Making Policy for Audit Remuneration

There were no applicable items, however, remuneration was decided in consideration of scale, specialty, number of audit days, etc.

#### 3 Dividend Policy

The Company considers providing stockholders with a portion of company profits to be a very important aspect of management policy. This basic stance is based on the idea that a company is an organization composed of three parts: stockholders, employees, and management; and that the profits from business operations should be properly distributed amongst these three components.

As our basic approach, we have been aiming at a 50% payout ratio on a unitary basis.

The Company's basic policy is to distribute dividends of retained earnings twice a year, with an interim dividend and a year-end dividend. The interim dividend is determined by the board of directors with the year-end dividend determined at the general meeting of stockholders.

Our dividends for the present year have been issued at a rate of ¥32 per share (comprised of an interim dividend of ¥32). Because provision of a year-end dividend would make the dividend payout ratio significantly exceed 50%, there will be no year-end dividend.

The Company believes that retained earnings are essential for expanding our business base and for the long-term development of our business. The Company will actively invest these funds in the marketing, production, and research and development divisions, in order to ensure stable earnings and sustainable growth in the future.

Through a decision of the board of directors, the provision of an interim dividend was made possible in the articles of incorporation and September 30 of every year was established as the record date.

The dividends of retained earnings with record dates in the current business year are as described below.

Date of	Amount of dividends	Dividend per share
Resolution	Millions of yen	Yen
November 11, 2008	¥ 2,030	¥ 32.00
Date of	Amount of dividends	Dividend per share
Resolution	Thousands of U.S. dollars	U.S. dollars
November 11, 2008	\$ 20,666	\$ 0.33

### Board of Directors and Auditors

President

Minoru Sano

Senior Managing Director

Shigeki Tanaka

Manufacturing technology /R&D division

**Managing Director** 

**Makoto Sato** 

Pharmaceutical business

**Directors** 

Masato Naganami

Glass & materials development division

Noriaki Watanabe

International division

Toshiaki Masuda

Domestic division/

Research & development laboratory

Tsuyoshi Yamazaki

International division

Masanobu Iwasa

Medical promotion department

**Hideo Okamoto** 

Glass & materials development division

Yozo Sawada

Intellectual property department

**Hideto Nakamura** 

Human resources/general affairs division

Standing Statutory Auditor

Takayuki Nomiya

Statutory Auditor

Masamichi Wada

**Managing Director** 

Yoshihiko Sano

Domestic division

**Managing Director** 

Kazuo Wakatsuki

International division

Akihiko Yamabe

Accounting division

Kiyotaka Yoshioka

Domestic division

Mitsutaka Ueda

Domestic division

Yusuke Kofuku

International division

Toshiya Kai

Pharmaceutical research center

Kyoetu Kobayashi

Manufacturing technology/R&D division

Kimihito Minoura

Corporate planning & coordination division

Statutory Auditor

Kiyoshi Kase

#### Financial Review

#### **Overview**

In the fiscal year ended March 31, 2009, world economy had slow downed yet again due to turmoil in the financial markets of the U.S., generally undergoing the rising specter of recession while violent ups and downs in oil and raw material prices and impact from strong yen rate in the Japanese economy.

Under such circumstance, our group has continuously promoted to develop innovative medical equipment in the fields of artificial organs and regenerative medicine as well as made effort to injection drug and oral drug business to grow our business and improve the performance.

#### **Consolidated Business Results**

In the fiscal year ended March 31, 2009, consolidated net sales amounted to ¥175.9 billion (US\$1,791.2 million), an increase of 2.2% compared with the previous fiscal year.

#### **Net Sales by Business Segment**

#### **Medical Equipment**

In the domestic business of this business segment, drug prices and official reimbursement price of specific-insurance medical materials were drastically driven down as the medical fee scheme was revised last April. Additionally, our business environment became even more severe, because increasing number of hospitals introduced Diagnostic Procedure Combination system (hereafter called as "DPC") which is a comprehensive reimbursement system of medical cost for acute stage inpatient, and the material price and delivery cost also rose. Under such circumstances, we showed consistent growth in each field of dialysis-related products, injection and infusion-related products, diabetes-related-products, vascular-related products by means of more active promotion of sales, improvement in sales efficiency and expansion in lineup of core products.

In the International business, we were severely affected by the strength of the yen against the U.S. dollar and Euro owing to the worldwide financial crisis started with American sub-prime loans. Under such circumstances, the influence of sharp exchange rate fluctuations was inevitable and our sales amount hit the wall, although we raised the prices and took cost-cutting measures. We, however, rose at a double-digit pace selling quantity of the core products, such as dialyzer, blood circuit, dialysis machine, AVF (Arterial Venous Fistula) needle and diabetes-related-products. As a result, net sales of

this business increased by 1.7% from the previous period to  $\pm$ 113.0 billion (US\$1,150.1 million).

#### **Pharmaceutical**

In this business segment, we advanced the sales of characteristics drugs and medicines, thanks to the policies for the popularization of generic products in the aging of the population and increase of the establishments introducing DPC. As a result, we steadily raised the sales of dialysis-related products such as powdered dialysate solutions and kit product of substitution fluid for hemofiltration and hemodiafiltration, as well as liquid-and-powder double-bag kits, pre-filled syringe kits and such oral drug as orally disintegrating tablets and extended-release tablets. In the contract manufacturing business, we built up the structure which enabled to stably supply the high-quality products, by means of expanding the production capacity such as a new plant and a packaging plant for contract manufacture of oral drug, as the largest contract manufacture of pharmaceutical products in Japan.

As a result, net sales of this business increased 8.1% from the previous period to ¥52.7 billion (US\$536.8 million).

#### **Glass & Materials**

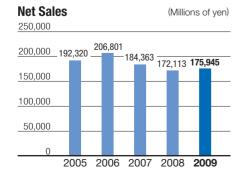
In the filed of glass for pharmaceutical purposes, the sales of pill bottle increased solidly, though the sales of glass tubes for ampoule decreased. In the field of other glass & materials products, the total sales decreased, as the sales of lighting glass for LCD and automobile-related decreased sharply and the sales of glass for vacuum bottle showed a slight decline, in addition to the lagging sales of consumer goods. As a result, net sales of this business decreased 16.5% from the previous period to ¥9.6 billion (US\$97.3 million).

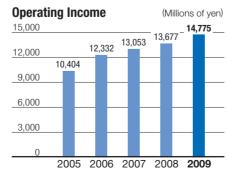
#### Other

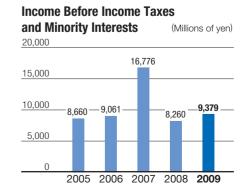
Net sales of other segment, consisting mainly of sales of machine for manufacture of medical equipment and real estate rentals, decreased 17.0% from the previous period to ¥1.0 billion (US\$7.1 million).

#### Cost of Sales

The cost of sales increased 1.0% compared with the previous fiscal year to ¥124.4 billion (US\$1,266.4 million). The main reason for the increase was the increase of sales and production of pharmaceutical products. The ratio of cost of sales decreased 0.8 percentage point compared with the previous fiscal year to 70.7%, mainly due to the improvement of productivity of the factories in the Medical Equipment and Pharmaceutical segment. As a result, gross profit increased 5.2% compared with the previous fiscal year to ¥51.5 billion (US\$524.8 million).







#### **Selling, General and Administrative Expenses**

Selling, general and administrative expenses increased 4.1% compared with the previous fiscal year to ¥36.8 billion (US\$374.4 million), mainly due to the increase of personnel costs in overseas subsidiaries and freight charges.

#### **Operating Income**

As a result of the above-mentioned factors, operating income rose 8.0% to ¥14.8 billion (US\$150.4 million). The ratio of operating income to net sales improved 0.5 percentage point to 8.4%.

#### **Operating Income by Business Segment**

#### **Medical Equipment**

Operating income of Medical Equipment business rose 2.4% to ¥16.2 billion (US\$165.0 million), resulting from the increase of sales quantity mainly of dialysis-related products and improvement of manufacturing profitability at factories, even though there were the influences from strong yen rate against U.S. dollar and Euro on export business and revision of reimbursement price on domestic business.

#### **Pharmaceutical**

Operating income of Pharmaceutical business increased 24.8% to ¥4.1 billion (US\$41.6 million), resulting from the increase of sales mainly of kit preparations and improvement of manufacturing profitability at factories.

#### **Glass & Materials**

Operating income of Glass & Materials business decreased 6.2% compared with the previous fiscal year to  $\pm$ 1.8 billion (US\$18.0 million), resulting from the decrease of sales of glass for lighting.

#### Other

Operating income of "Other" decreased 68.5% compared with the previous fiscal year to ¥0.004 billion (US\$0.04 million) due to decrease in net sales.

#### Elimination/Corporate

The unallocated corporate costs, which consisted mainly of the R&D-related expenses and headquarters administration expenses, decreased 0.5% compared with the previous fiscal year to ¥7.3 billion (U\$74.2 million) mainly due to the decrease of R&D costs.

#### **Other Income (Expense)**

We recorded other expenses of ¥5.4 billion (US\$54.9 million), which was almost at the same level as the previous fiscal year. Major components of other expenses are exchange loss of ¥3.7 billion (US\$38.1 million) and abnormal manufacturing cost of

¥0.5 billion (US\$5.5 million) resulting from new manufacturing project of pharmaceutical kit products.

#### **Income before Income Taxes and Minority Interests**

As a result of the factors outlined above, income before income taxes and minority interests increased 13.5% compared with the previous fiscal year to ¥9.4 billion (US\$95.5 million).

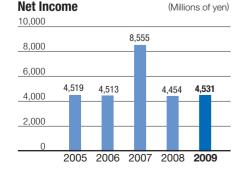
#### Net Sales and Operating Income by Geographic Segment

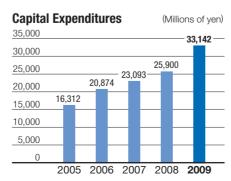
In Japan net sales decreased 0.9% compared with the previous fiscal year to ¥134.3 billion (US\$1,367.5 million) due to the strong yen rate against U.S. dollar and Euro on export business. Operating income also decreased 6.9% compared with the previous fiscal year to ¥20.5 billion (US\$208.8 million), owing to the impact of exchange rate and increase of depreciation amount at factories in the medical equipment business.

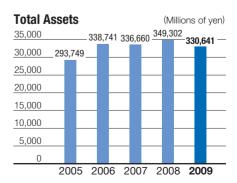
In America, net sales rose 1.9% compared with the previous fiscal year to ¥21.3 billion (US\$216.9 million), due to increase in sales of dialysis-related and cardiopulmonary products. However, this segment recorded an operating loss of ¥0.6 billion (US\$6.0 million) in the fiscal year under review, because the U.S. subsidiary which sells insulin pumps made a loss, although the Brazilian manufacturing subsidiary improved its profitability.

In Europe, net sales rose 35.5% compared with the previous fiscal year to ¥12.4 billion (US\$126.6 million) due to increase in sales of dialysis-related products. However, this segment recorded an operating loss of ¥0.03 billion (US\$0.3 million), as a result of rise of unit price for purchase, affected by the change of exchange rate.

In Asia, net sales rose 22.7% compared with the previous fiscal year to ¥7.9 billion (US\$80.2 million), due to increase in sales of dialysis-related and cardiopulmonary products at sales subsidiaries. Operating income rose 48.0% compared with the previous fiscal year to ¥1.4 billion (US\$14.4 million), mainly due to the improvement of profitability at the manufacturing subsidiary in Thailand.







#### **Financial Position**

Total net assets as of March 31, 2009 stood at ¥330.6 billion (US\$3,366.0 million), a decrease of 5.3% from the end of the previous fiscal year. Current assets decreased 1.2% from the end of the previous fiscal year to ¥160.9 billion (US\$1,637.6 million), due mainly to the decrease in trade notes and accounts receivable. Property, plant and equipment, net of accumulated depreciation, increased 6.7% from the end of the previous fiscal year to ¥126.7 billion (US\$1,290.2 million) as a result of active investments in manufacturing facilities. Capital investments in property, plant and equipment totaled ¥32.7 billion (US\$332.5 million). By business segment, capital investments amounted to ¥ 11.3 billion (US\$115.1 million) in the Medical Equipment and ¥20.4 billion (US\$ 207.6 million) in the Pharmaceutical business. Investment and other assets decreased 36.5% to ¥43.0 billion (US\$438.1 million), due mainly to the decrease in investment securities affected by the sluggish stock market.

Current liabilities increased 5.5% from the end of the previous fiscal year to ¥114.8 billion (US\$1,168.6 million), mainly due to the increase in notes and accounts payable for plant and equipment. Long-term liabilities decreased 1.4% from the end of the previous fiscal year to ¥119.3 billion (US\$1,214.3 million), owing to the decrease in deferred income taxes.

Total net assets decreased 19.2% from the end of the previous fiscal year to ¥96.6 billion (US\$983.0 million), due to the decrease in unrealized gain of available-for-sale securities.

#### **Cash Flow**

Net cash provided by operating activities increased 94.8% compared with the previous fiscal year to ¥18.9 billion (US\$191.9 million), mainly because payment of income taxes decreased. Net cash used in investing activities amounted to ¥21.2 billion (US\$215.7 million), mainly for purchase of property, plant and equipment. Net cash provided by financing activities amounted to ¥0.8 billion (US\$8.0 million).

As a result, net cash and cash equivalents decreased ¥2.3 billion (US\$23.5 million) compared with the end of previous fiscal year to ¥45.4 billion (US\$461.7 million).

#### Staff

Total number of employees at the end of the fiscal year under review increased 334 compared with the end of the previous fiscal year to 9,354. Employees in Japan increased 233 to 4,655, and the overseas employees increased 101 to 4,699.

#### **Basic Policy on Distribution of Profits**

Our policy is that 50% of non-consolidated net income is to be distributed to shareholders. Employees' bonuses are determined according to the business performance of the division to which the employees belong. Bonuses for directors and statutory auditors are determined on the basis of corporate business performance.

Retained earnings are invested in sales and production facilities as well as in R&D, with a view to establishing the firm management basis and long-term business development, which in turn should ensure stable profits in the future.

#### **Risk Factors**

The following are risks that may have an effect on the Nipro Group's results of operations and/or its financial condition. The items concerned were determined as at March 31, 2009.

#### (1) Risks Related to Product Safety

The Nipro Group brings all of its capabilities to bear in securing product safety in the design, development and manufacturing of medical equipment and pharmaceutical products. There are still the risks, however, that accidental defects or side-effects could result in damages to a third party and our being sued for liability.

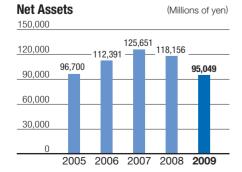
To cover these risks, we therefore maintain general liability and product liability insurance. In the unlikely event of a successful claim in excess of the insurance coverage, however, there could be a material adverse effect on our results of operations and financial condition.

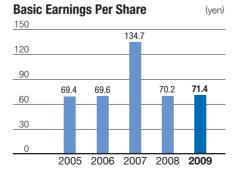
#### (2) Risks Related to Supplier Concentration

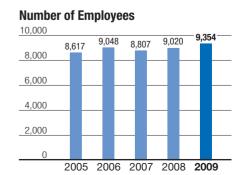
The Nipro Group procures materials and parts for its operations from a large number of suppliers. Some key materials or parts may be obtained only from a single supplier or a limited group of suppliers. If circumstances at any of these suppliers make it impossible for us to acquire a sufficient quantity of materials or parts to meet our production needs in a timely and cost-effective manner, there could be a material adverse effect on our results of operations and financial condition.

## (3) Risks Related to Changes in Government Healthcare Policies

The business sector to which the Nipro Group belongs is intimately connected with the healthcare system and is subject to the regulations laid out by the government organizations, including the National Health Insurance System and the Pharmaceutical Affairs Law. Should circumstances arise in which we were unable to respond to changes in the environment brought about by unforeseeable wholesale







changes in the government healthcare policies, there could be a material adverse effect on our results of operations and financial condition.

#### (4) Risks Related to Changes in Sale Prices

The products sold by the Nipro Group include some that are, in general, subject every two years to the effect of price reductions in the system of payment for medical care, drug prices and reimbursement prices for medical materials and supplies. Should measures to hold down medical costs also become pervasive worldwide, resulting in intensified competition between corporations and leading to prices falling to a greater degree than anticipated, there could be a material adverse effect on our results of operations and financial condition.

## (5) Risks Related to Changes in Prices of Raw Materials

The products manufactured by the Nipro Group include some that are made from petrochemical products such as plastics. Should the cost of such raw materials rise, there could be a material adverse effect on our results of operations and financial condition.

#### (6) Risks Related to Overseas Expansion

The Nipro Group maintains manufacturing bases and sales offices around the world for the production and supply of its products. Should there be unexpected revisions to legal regulations or political or economic changes in these countries or regions, there could be a material adverse effect on our results of operations and financial condition.

#### (7) Risks Related to Intellectual Property

The Nipro Group owns numerous patents and trademarks, and maintains various proprietary rights for the products it manufactures. Additionally, we take all possible measures to avoid infringing on the patents and proprietary rights of any third party, and to avoid breaching any license agreements we have concluded concerning technologies. Nevertheless, if an unanticipated claim for damages were to be made by a third party and the defense of the Nipro Group were to be rejected, there could be a material adverse effect on its results of operations and financial condition.

#### (8) Risks Related to Environmental Regulations

The Nipro Group believes it has taken adequate precautions to comply with applicable regulations in the course of its business activities. Should our activities cause an unforeseen environmental problem, however, with a claim for damages made against us, there could be a material adverse effect on our results of operations and financial condition.

#### (9) Risks Related to Exchange Rate Fluctuations

The Nipro Group, including its overseas subsidiaries, carries out its foreign currency transactions primarily in US dollars and euro, but calculates financial statements for its overseas subsidiaries using Japanese yen for the purpose of producing consolidated financial statements. Fluctuations in exchange rates may therefore have a material adverse effect on our results of operations and financial condition.

#### (10) Risks Related to Investment Value

The Nipro Group's assets include investments in stocks and other securities. These investments have been made for purposes such as building good business relationships with the issuers of such securities, or for gathering useful information for the development of new products or for new business opportunities. Should the value of these investments decline significantly owing to fluctuations in the stock market, circumstances at an issuer, or a change in the accounting methods used to deal with these investments, there could be a material adverse effect on our results of operations and financial condition.

#### (11) Risks Related to Controls on Personal Information

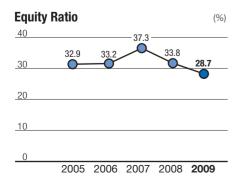
The Nipro Group set the strict precautions to protect the confidential personal information that the Group possesses. In the unforeseen events or accidents that the personal information is leaked outside the Group, causing loss of trust or customers, there could be a material adverse effect on its results of operations and financial condition.

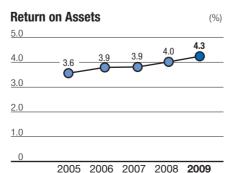
#### (12) Risks Related to Litigation

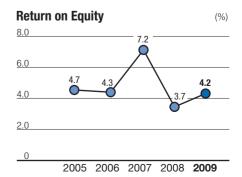
On December 7, 2007, a damage suit was filed at the Tokyo Higher Court by Naigai Co., Ltd. and Naigai Glass Kogyo Co., Ltd. against the Company, based on the 25th article of the antitrust law. The claimed amount was ¥2,032 million (US\$20,686 thousand). The Company is arguing, among others, the occurrence of the damage and the correlation between the act and the damage. Should the defense of the Company be unsuccessful and a judgment to order the payment of compensation be given to the Company, there could be a material adverse effect on our results of operations and financial condition.

#### (13) Other Risks

Fire, earthquake, terrorist act, war, epidemic, or other unforeseen man-made or natural disasters affecting areas or facilities where the Nipro Group conducts its business activities may possibly cause a delay or interruption in production, sales, distribution, or provision of services. Should such a delay or interruption become extended, there could be a material adverse affect on our results of operations and financial condition.







## 10 year summary

Nipro Corporation and its Consolidated Subsidiaries Years ended March 31

				Millions	s of y	yen		
		2009		2008		2007		2006
ncome Statement Data:								
Net sales ·····	¥	175,945	¥	172,113	¥	184,363	¥	206,801
Medical Equipment ······		112,970		111,084		97,300		90,868
Pharmaceutical ·····		52,726		48,754		42,152		35,220
Glass and Materials ·····		9,554		11,437		12,919		11,934
Store ····		_		_		30,973		67,261
Cost of sales ·····		124,396		123,108		132,142		149,971
Selling, general and administrative expenses		36,774		35,328		39,168		44,498
Operating income		14,775		13,677		13,053		12,332
Medical Equipment (1) ······		16,209		15,830		14,334		13,430
Pharmaceutical (1)		4,082		3,271		3,298		2,111
Glass and Materials (1)		1,772		1,890		1,865		1,836
Store (1)		´ <b>–</b>		_		270		578
Income before income taxes and minority interests ·····		9,379		8,260		16,776		9,061
Net income		4,531		4,454		8,555		4,513
Capital expenditures ·····		33,142		25,900		23,093		20,874
Depreciation and amortization		18,109		15,054		12,470		12,315
R&D expenses ·····		5,352		6,194		4,461		3,760
alance Sheet Data:								
Total assets	¥	330,641	¥	349,302	¥	336,660	¥	338,741
Property, plant and equipment-net		126,739	+	118,812	+	104,882	+	106,195
Working capital ····································		46,070		53,911		43,128		34,579
Current liabilities								
Long-term liabilities		114,796 119,285		108,835		104,105		111,285
Common stock ······				120,923		105,535		113,453
Capital surplus		28,663		28,663		28,663		28,663
Net Assets (2) ·····		29,973		29,975		29,973 125,651		29,972 112,391
INEL MOSELS (Z)		95,049		118,156 Ye	en en	120,001		112,091
er share data:	_							
Basic earnings (3) ······	¥	71.4	¥	70.2	¥	134.7	¥	69.6
Diluted earnings (3)		71.4	Ŧ	10.2	Ŧ	104.7	Ŧ	0.60
Cash dividends		32.0		37.5		80.0		- 37.5
Equity		1,498.5		1,861.8		1,979.2		1,767.7
Equity		1,490.5		1,001.0		1,979.2		1,707.7
umber of common shares issued ······		63,878,505		63,878,505		63,878,505		63,878,505
umber of employees ······	•	9,354		9,020		8,807		9,048
elected Data and Ratios:								
Equity ratio (4) (%) ·····		28.7		33.8		37.3		33.2
Return on assets (4) (%) ·····		4.3		4.0		3.9		3.9
Return on equity (4) (%) ·····		4.2		3.7		7.2		4.3
Price earnings ratio (4) (times) ·····		21.5		24.8		17.1		26.0

#### Note:

<sup>(1)</sup> Operating income at the operating segment level is not adjusted for intra-segment transactions. See note 13 to the consolidated financial statements.

<sup>(2)</sup> Effective April 1, 2006, the Company adopted a new accounting standard for presentation of net assets in the balance sheet issued by the Accounting Standard Board of Japan. In the new accounting standard, net assets refer to the sum of total shareholders' equity, total valuation and translation adjustments and others, and minority interests. Minority interests, however, have not been included in net assets above to conform to the prior years' presentation.

<sup>(3)</sup> Effective April 1, 2002, the Company adopted a new accounting standard for earnings per share of common stock issued by the Accounting Standards Board of Japan. Basic earnings and diluted earnings per share for the year ended March 31, 2003 and thereafter are computed in accrodance with the new standard. Basic earnings and diluted per share for the prior years are not translated to reflect the new standard's provision, based on the weighted average number of outstanding shares for the period.

					Millior	ns of	yen						housands of U.S. dollars (Note 1)
	2005		2004		2003		2002		2001		2000		2009
¥	192,320	¥	188,700	¥	180,370	¥	171,217	¥	152,072	¥	143,700	\$	1,791,153
	82,504	·	78,727		76,009		77,572	·	66,413	·	65,718	•	1,150,056
	26,207		25,339		21,979		15,946		14,120		13,478		536,761
	11,667		11,891		11,064		11,234		11,784		12,021		97,261
	70,841		71,357		69,560		64,764		56,882		51,034		_
	140,072		137.153		128,776		122,092		110,608		104,734		1,266,375
	41,844		38,990		36,695		34,690		31,735		30,344		374,366
	10,404		12,557		14,899		14,435		9,729		8,622		150,412
	11,039		12,117		14,175		15,016		11,913		10,422		165,011
	2,261		2,471		1,981		1,104		844		516		41,556
	1,889		1,819		1,777		1,806		1,773		1,758		18,039
	115		420		1,109		1,037		20		637		-
	8,660		8,044		8,781		11,617		6,641		5,930		95,480
	4,519		4,216		5,078		5,842		3,401		2,621		46,126
	16,312		14,500		20,775		17,166		14,295		8,463		337,392
	10,266		9,819		8,767		7,215		6,898		7,124		184,353
	3,422		3,074		2,328		2,553		3,048		2,278		54,484
	0,122		0,011		2,020		2,000		0,010		2,210		01,101
¥	293,749	¥	279,701	¥	252,848	¥	245,403	¥	228,918	¥	217,455	\$	3,365,988
	98,788		94,005		91,147		81,029		72,061		64,497		1,290,227
	39,123		28,570		27,542		9,792		35,770		52,065		469,001
	96,242		96,364		88,889		105,764		74,995		75,008		1,168,645
	99,198		86,932		78,657		61,952		83,260		75,585		1,214,344
	28,663		28,663		28,663		23,113		22,563		22,563		291,795
	29,972		29,972		29,972		24,435		23,886		23,886		305,131
	96,700		94,711		83,533		76,099		69,196		65,368		967,617
	,		,			Yen	-,		,			Ţ	J.S. dollars (Note 1)
¥	69.4	¥	64.9	¥	84.3	¥	104.4	¥	60.8	¥	46.9	\$	0.73
Ť	09.4 —	Ŧ	04.9 —	Ŧ	78.5	Ŧ	92.4	Ŧ	54.3	Ŧ	40.9	Ψ	0.73
	38.5		30.5		32.0		92.4 47.0		31.0		34.5		0.33
	1,519.6		1,487.5		1,310.7		1,343.7		1,236.6		1,168.2		15.26
	1,519.0		1,467.5		1,310.7		1,343.7		1,230.0		1,100.2		15.20
	63,878,505		63,878,505		63,878,505		56,670,149		55,956,987		55,956,987		
	8,617		8,132		8,029		7,835		6,818		6,636		
	32.9		33.9		33.0		31.0		30.2		30.1		
	3.6		4.7		6.0		6.1		4.4		4.1		
	4.7		4.7		6.4		8.0		5.1		4.1		
	25.6		24.1		21.5		17.4		16.5		18.6		

<sup>(4)</sup> Equity ratio is the ratio of the sum of total shareholders' equity and total valuation and translation adjustments and others to total assets at the period end. Return on assets is the ratio of operating income for the period to average of total assets during the period. Return on equity is the ratio of net income for the period to average of the sum of total shareholders' equity and total valuation and translation adjustments and others during the period. Price earnings ratio is the ratio of the closing price of the Company's shares listed on the First Section of the Tokyo Stock Exchange on the last trading day in March of each year to basic earnings per share.

## Consolidated Balance Sheets

Nipro Corporation and its Consolidated Subsidiaries As of March 31,2009 and 2008

		Millior	ns of ye	n	Thousa	Thousands of U.S. dollars (Note 1)		
		2009		2008		2009		
Assets								
Current assets:								
Cash and cash equivalents ·····	¥	45,352	¥	47,657	\$	461,692		
Time deposits (over three months)		3,848		1,812		39,173		
Trade notes and accounts receivable (Note 5 and 11)		50,947		53,507		518,650		
Allowance for doubtful receivables		(410)		(474)		(4,174)		
Inventories (Note 3) ·····		51,114		48,077		520,350		
Deferred income taxes (Note 4) ·····		2,847		2,902		28,983		
Other current assets ·····		7,168		9,265		72,972		
Total current assets		160,866		162,746		1,637,646		
Machinery and equipment  Construction in progress  Accumulated depreciation		131,332 16,848 269,000 (142,261)		125,897 11,220 251,535 (132,723)		1,336,985 171,516 2,738,471 (1,448,244)		
Property, plant and equipment-net		126,739		118,812		1,290,227		
Investments and other assets:  Investment in unconsolidated subsidiaries  and an affiliate accounted for by the equity								
Investment securities (Note 7)  Lease deposits  Deferred income taxes (Note 4)		3,667 33,203 2,030 141		3,397 56,528 2,266 159		37,331 338,013 20,666 1,435		
method Investment securities (Note 7) Lease deposits		33,203 2,030		56,528 2,266		338,013 20,666		
method  Investment securities (Note 7)  Lease deposits  Deferred income taxes (Note 4)		33,203 2,030 141		56,528 2,266 159		338,013 20,666 1,435		

		Millior	ns of ye	en	Thousa	ands of U.S. dollars (Note 1)
		2009		2008		2009
Liabilities and net assets						
Current liabilities:						
Short-term bank loans (Note 5 and 9)	¥	30,488	¥	28,221	\$	310,374
Current portion of long-term debt (Note 5 and 9)		23,832		30,164		242,614
Trade notes and accounts payable		28,323		30,009		288,334
Accrued income taxes ·····		2,281		2,226		23,221
Accrued expenses ·····		8,288		8,811		84,373
Allowance for loss on clearance of business		1,955		1,955		19,902
Notes and accounts payable for plant and equipment		18,172		6,879		184,994
Other current liabilities		1,457		570		14,833
Total current liabilities		114,796		108,835		1,168,645
Long-term liabilities:						
Long-term debt (Note 5 and 9)		114,172		106,705		1,162,293
Accrued pension and severance liabilities (Note 10)		1,889		2,129		19,230
Deferred income taxes (Note 4) ·····		913		9,833		9,295
Other long-term liabilities		2,311		2,256		23,526
Total long-term liabilities		119,285		120,923		1,214,344
Commitments and contingent liabilities (Note 11)						
Net Assets (Notes 12):						
Common stock ·····		28,663		28,663		291,795
Authorized: 200,000,000 shares						
Issued: 63,878,505 shares						
Capital surplus ·····		29,973		29,975		305,131
Retained earnings ·····		41,458		39,477		422,050
Less cost of common shares of treasury stock·····		(850)		(795)		(8,653)
(447,874 shares in 2009 and 415,037 shares in 2008)						
Total shareholders' equity		99,244		97,320		1,010,323
Unrealized gain on available-for-sale securities		4,998		18,948		50,881
Foreign currency translation adjustments		(9,193)		1,888		(93,587)
Total valuation and translation adjustments and others		(4,195)		20,836		(42,706)
Minority interests·····		1,511		1,388		15,382
Total net assets ·····		96,560		119,544		982,999
Total	¥	330,641	¥	349,302	\$	3,365,988

## Consolidated Statements of Income

Nipro Corporation and its Consolidated Subsidiaries For the years ended March 31, 2009 and 2008

		Million	ns of ye	en	Thouse	Thousands of U.S. dollars (Note 1)		
		2009		2008		2009		
Net sales	¥	175,945	¥	172,113	\$	1,791,153		
Cost of sales		124,396		123,108		1,266,375		
Gross profit		51,549		49,005		524,778		
Selling, general and administrative expenses (Note 14 and 15)		36,774		35,328		374,366		
Operating income		14,775		13,677		150,412		
Other income (expenses):								
Interest and dividend income ·····		1,178		1,100		11,992		
Interest expense (Note 9) ·····		(2,376)		(1,951)		(24,188)		
Loss on sale and disposal of property,								
plant and equipment - net ······		(14)		(620)		(143)		
Exchange gain (loss) ······		(3,746)		(3,169)		(38,135)		
Equity in profit of an affiliated company		88		16		896		
Loss on impairment of fixed assets (Note 6)		(163)		_		(1,659)		
Abnormal manufacturing cost ·····		(538)		(167)		(5,477)		
Loss on disposal of inventories ·····		(269)		(139)		(2,738)		
Loss on devaluation of inventories		(253)		_		(2,576)		
Other income (loss)-net ·····		697		(487)		7,096		
Income before income taxes and minority interests		9,379		8,260		95,480		
Income taxes (Note 4):								
Current ·····		4,037		3,758		41,098		
Deferred		629		37		6,403		
Minority interests in income (loss) of		182		11		1,853		
Consolidated subsidiaries  Net income	¥	4,531	¥	4,454	<b>\$</b>	46,126		
		.,		.,	<u> </u>	,		
		,	Yen		_	U.S. dollars (Note 1)		
Amounts per common share :								
Basic earnings ·····		71.4		70.2		0.73		
Diluted earnings ·····		_		_		_		
Cash dividends ·····		32.0		37.5		0.33		

## Consolidated Statements of Changes in Net Assets

Nipro Corporation and its Consolidated Subsidiaries For the years ended March 31, 2009 and 2008

	Thousands					Million	s of yen				
	Outstanding number of shares of common stock	Common stock	Capital surplus	Retained earnings	Treasury stock	Total shareholders' equity	Unrealized gain on available -for-sale securities	Foreign currency translation adjustments	Total valuation and translation adjustments and others	Minority interests	Total net assets
Balance at March 31, 2007  Net income	,	¥ 28,663	¥ 29,973	4,454	¥ (741)	¥ 97,044 4,454	¥ 29,884	¥(1,277)	¥28,607	¥1,369	¥ 127,020 4,454
Cash dividends	, ,			(4,126)	(65)	(4,126) (65)					(4,126) (65)
Purchase of treasury stock ···· Disposal of treasury stock ····	,		2		(00)	13					13
Other net change during the year			2		11	-	(10,936)	3,165	(7,771)	19	(7.752)
Balance at March 31, 2008 ····		28,663	29,975	39,477	(795)	97,320	18,948	1,888	20,836	1,388	119,544
Net income		_5,555		4,531	(, 33,	4,531	10,010	,,		,,,,,	4,531
consolidation				84		84					84
Cash dividends				(2,634)		(2,634)					(2,634)
Purchase of treasury stock····	(42)				(73)	(73)					(73)
Disposal of treasury stock ···	10		(2)		18	16					16
Other net change during the year						_	(13,950)	(11,081)	(25,031)	123	(24,908)
Balance at March 31, 2009 ····	63,431	¥ 28,663	¥ 29,973	¥ 41,458	¥ (850)	¥ 99,244	¥ 4,998	¥ (9,193)	¥ (4,195)	¥1,511	¥ 96,560
	Thousands				Thous	sands of U.		(Note 1)			
	Outstanding number of shares of common stock	Common stock	Capital surplus	Retained earnings	Treasury stock	Total shareholders' equity	Unrealized gain on available -for-sale securities	Foreign currency translation adjustments	Total valuation and translation adjustments and others	Minority	Total net assets
Balance at March 31, 2008 ·····	63,463	\$291,795	\$ 305,151	\$ 401,883	\$ (8,093)	\$ 990,736	\$192,895	\$ 19,220	\$ 212,115	\$14,130	\$1,216,981
Net income				46,126		46,126					46,126
Increase (decrease)											
in retained earnings due to inclusion of new subsidiaries in consolidation ·····				855		855					855
Cash dividends				(26,814)		(26,814	)				(26,814)
Purchase of treasury stock ···	(42)				(743)	(743	)				(743)
Disposal of treasury stock···	10		(20)	)	183	163					163
Other net change							(4.40.04.4	) (440.007	(074.004)	1 050	(050 500)

Balance at March 31, 2009 ···· 63,431 \$291,795 \$305,131 \$422,050 \$(8,653) \$1,010,323 \$ 50,881 \$(93,587) \$ (42,706) \$15,382 \$ 982,999

The accompanying notes are an integral part of these statements.

during the year .....

**–** (142,014) (112,807) (254,821) 1,252 (253,569)

## Consolidated Statements of Cash Flows

Nipro Corporation and its Consolidated Subsidiaries For the years ended March 31, 2009 and 2008

		Million	ns of ye	n	Thousan	ds of U.S. dollars (Note 1)
-		2009		2008		2009
Operating activities:						
Net income	¥	4,531	¥	4,454	\$	46,126
Adjustments to reconcile net income to net cash provided operating activities:		,		,	•	
Depreciation and amortization		18,109		15,054		184,353
Loss on impairment of fixed assets ······		163		_		1,659
Equity in loss (profit) of an affiliated company		(88)		(16)		(896)
Allowance for doubtful receivables		351		(75)		3,573
Provision for deferred taxes ·····		629		37		6,403
Exchange loss (gain) ·····		2,037		286		20,737
Loss on devaluation of marketable securities		75		_		764
Loss on sale and disposal of property, plant and equipment-net		14		619		143
Other, net ·····		27		780		275
Changes in operating assets and liabilities:						
Trade receivables ·····		(2,527)		2,608		(25,725)
Inventories ·····		(6,539)		(6,650)		(66,568)
Other current assets ·····		(529)		754		(5,385)
Lease deposits ·····		(236)		325		(2,403)
Trade payables ·····		1,557		(464)		15,851
Accrued income taxes ·····		55		(6,178)		560
Other, net ····		1,222		(1,859)		12,440
Total adjustments·····		14,320		5,221		145,781
Net cash provided by operating activities		18,851		9,675		191,907
Investing activities:						
Purchase of property, plant and equipment		(20,534)		(24,802)		(209,040)
Proceeds from sale of property, plant and equipment		390		182		3,970
Purchase of available-for-sale securities ·····		(375)		(1,015)		(3,817)
Purchase of investments in consolidated subsidiaries						
affecting scope of consolidation ·····		_		(3,125)		_
Net decrease (increase) in short-term loans to affiliates		(49)		(1,029)		(499)
Deposits (Over three months)		(2,184)		3		(22,233)
Other, net ·····		1,566		(287)		15,942
Net cash used in investing activities		(21,186)		(30,073)		(215,677)
Financing activities:						
Net increase (decrease) in short-term loans ·····		2,267		(2,787)		23,078
Proceeds from long-term loans ·····		27,300		33,775		277,919
Repayment of long-term loans ·····		(15,881)		(24,325)		(161,672)
Proceeds from issuance of bonds ·····		4,979		19,880		50,687
Repayment of bonds ·····		(15,150)		(60)		(154,230)
Cash dividends paid ·····		(2,631)		(4,120)		(26,784)
Other, net ·····		(97)		(95)		(986)
Net cash provided by (used in) financing activities		787		22,268		8,012
Effect of exchange rate changes on cash and cash equivalents		(1,566)		(323)		(15,943)
Net increase (decrease) in cash and cash equivalents		(3,114)		1,547		(31,701)
Cash and cash equivalents, beginning of period ······		47,657		46,110		485,157
Cash and cash equivalents of newly consolidated subsidiary, beginning of period		809		_		8,236
Cash and cash equivalents, end of period	¥	45,352	¥	47,657	\$	461,692

### Notes to Consolidated Financial Statements

Nipro Corporation and its Consolidated Subsidiaries

#### 1. Basis of Presenting Consolidated Financial Statements

The accompanying consolidated financial statements are prepared from the consolidated financial statements issued for domestic reporting purposes. Nipro Corporation (the "Company") and its domestic consolidated subsidiaries maintain their accounts and records in accordance with the provisions set forth in the Japanese Securities and Exchange Law and its related accounting regulations, and in conformity with generally accepted acounting principles and practices in Japan. Its foreign subsidiaries maintain their accounts in conformity with generally accepted acounting promcoples of respective countries of domicile.

In preparing the accompanying consolidated financial statements, certain reclassifications have been made to the consolidated financial statements issued domestically in order to

present them in a form which is more familiar to readers outside Japan.
In addition, the notes to consolidated financial statements include additional information which is not required under generally accepted accounting principles and practices in Japan. Certain reclassifications have been made to the 2008 amounts to coform with the 2009 presentation.

The financial statements presented herein are expressed in Japanese yen and, solely for the convenience of the reader, have been translated into United States dollars at the rate of ¥98.23=US\$1, the approximate exchange rate on March 31, 2009. These translations should not be contrued as representations that the Japnaese yen amounts actually are, have been could be converted into U.S. dollar amounts.

#### 2. Summary of Significant Accounting Policies

#### (a) Basis of Consolidation

The consolidated financial statements include the accounts of the Company and the significant subsidiaries and affiliated company accounted for by the equity method.

Investment in unconsolidated subsidiaries are stated at cost and the equity method is not applied for the valuation of such investments since they are considered immaterial in the aggregate.

All significant intercompany balances and transactions have been eliminated in consolidation. All material unrealized profit included in assets resulting from transactions within the Company and its consolidated subsidiaries is eliminated. The difference between the cost of investments in subsidiaries and affiliates and the equity in their net assets at dates of acquisition is being amortized over five years.

All accounts herein have been presented on the basis of the twelve months ended March 31, 2009 for the Company and for consolidated domestic subsidiaries, and December 31, 2008 for all overseas consolidated subsidiaries.

Adjustments have been made for any significant intercompany transactions which took place during the period between the end of accounting period of the overseas subsidiaries and that of the Company.

#### (b) Translation of Foreign Currencies

Balance sheets of consolidated overseas subsidiaries are translated into Japanese yen at the current exchange rate as of the balance sheet date except for shareholders' equity, which is translated at the historical rate. Income statements of consolidated overseas subsidiaries are translated into Japanese yen at the average exchange rate for the period. Resulting translation adjustments are shown as "Foreign currency translation adjustments" in the "Valuation and translation adjustments and others" section of net assets.

#### (c) Cash and Cash Equivalents

Cash and cash equivalents include all highly liquid investments, generally with original maturities of three months or less, that are readily convertible to cash.

#### (d) Inventories

Inventories are stated principally at cost. Cost is determined principally by the average method, except for certain inventories determined by the first-in, first-out method.

#### (e) Depreciation

Depreciation of property, plant and equipment of the Company and its domestic subsidiaries is computed principally by the declining-balance method. The straight-line method is applied to buildings acquired by the domestic companies after April 1, 1998, and is principally applied to the property, plant and equipment of overseas subsidiaries.

The range of useful lives is principally from 31 to 50 years for buildings and from 7 to 8 years for machinery and equipment.

#### (f) Investment Securities

Investment securities are classified and accounted for, depending on management's intent, as follows:

- i) held-to-maturity debt securities, which are expected to be held to maturity with the positive intent and ability to hold to maturity are reported at amortized cost; and
- ii) available-for-sale securities, which are not classified as the aforementioned securities, are reported at fair value. Unrealized gain and loss, net of applicable tax, reported in the "Valuation and translation adjustments and others" section of net assets.

For year ended March 31,2009, there was no held-to-maturity debt securities held by the Company and its

consolidated subsidiaries.

Non-marketable available-for-sale securities are stated at cost determined by the average method.

For other than temporary declines in fair value, investment securities are reduced to net realizable value by a charge to income.

#### (g) Leases

Finance leases of the Company and its domestic subsidiaries, except for those where the legal title of the underlying property is transferred to the lease at the end of the lease term, are accounted for as operating leases. The pro forma information of such leased properties on a "as if capitalized" basis is presented in Note 8. "Leases".

#### (h) Income Taxes

The provision for income taxes is computed based on income for financial statement purpose. The asset and liability approach is used to recognize deferred tax assets and liabilities for the expected future tax consequences of temporary differences between the carrying amounts of assets and liabilities for financial reporting purposes and the amounts used for income tax purposes.

#### (i) Amounts per Common Share

Basic earnings per share is computed by dividing net income available to common shareholders by the weighted-average number of common shares outstanding for the period, retroactively adjusted for stock splits. Diluted earnings per share reflects the potential dilution that could occur if securities were exercised or converted into common stock. Diluted earnings per share of common stock assums full conversion of the outstanding convertible notes and bonds at the beginning of the year (or at the time of issuance) with an applicable adjustment for related interest expense, net of tax, and full exercise of outstanding warrants. For the year ended March 31, 2009, there was no common stock equivalents that have a dilutive effect.

#### (j) Change in Accounting Policy

#### i) Standards for measurement of inventories

The Company and its domestic consolidated subsidiaries adopted the "Accounting standards for measurement of inventories" (ASBJ Statement No.9, issued on July 5, 2006) from the fiscal year ended March 31, 2009 and the basis of measurement was mainly changed to writing down method below cost to the net selling value for decreased profitability. As a result, gross profit and operating income increased ¥10 million (US\$102 thousand) and income before income taxes and minority interests decreased ¥242 million (US\$2,464 thousand), comparing with the computation by the previous method. The effects of this change in specific segments are described in the segment Information section (Note 13).

#### ii) Practical solution on unification of accounting policies

## applied to overseas subsidiaries for consolidated financial statements subsidiaries for consolidated financial statements

The Company and its overseas consolidated subsidiaries applied "Application of Practical Solution on Unification of Accounting Policies Applied to Foreign subsidiaries for Consolidated Financial Statements" (ASBJ "Practical Issues Task Force No. 18," May 17, 2006). Necessary adjustments were made to the consolidated financial statements. As a result, gross profit increased ¥220 million (US\$2,240 thousand), operating income increased ¥217 million (US\$2,209 thousand) and income before income taxes and minority interests increased ¥765 million (US\$7,788 thousand),comparing with the computation by the previous method. The effects of this change in specific segments are described in the segment Information section (Note 13).

#### iii) Standards for lease transaction

The Company and its domestic subsidiaries applied the "Accounting Standard for Lease Transactions" (ASBJ Statement No. 13, issued on June 7, 1993, ultimate revision on March 30, 2007) and the "Guidance on Accounting Standard for Lease Transactions" (ASBJ Guidance No.16, issued on January 18, 1994, ultimate revision on March 30, 2007) from the current consolidated accounting period to change the treatment of finance lease transaction that does not transfer ownership from the one similar to an ordinary rental transaction to the one similar to ordinary sale and purchase transaction, to be an assets under finance lease. As for the method of depreciation of the assets under finance lease, its useful lives are equals to the lease term and the residual values are equal to zero. However, we still adopted the similar manner to an ordinary rental transaction for the finance lease transactions that do not transfer ownership and the starting dates of the lease transactions were before March 31, 2008. This change gave no effects on income.

#### (k) Supplemental Information

Change in useful life of tangible fixed assets
The company and its domestic subsidiary companies
changed the useful lives of machinery from the current
consolidated accounting period according to the revision of
the domestic corporate income tax law (Law for revision of
a part of income tax law and related law, published on April 30,
2008, the enforcement ordinance no.23). As a result, gross
profit decreased ¥1,726 million (US\$17,571 thousand) and
operating income decreased ¥1,725 million (US\$17,561
thousand), and income before income taxes and minority
interests decreased ¥1,692 million (US\$17,225 thousand)
respectively, comparing with the computation by the previous
useful lives. The effects of this change in specific segments
are described in the segment information section (Note 13).

#### 3. Inventories

Inventories consisted of the following:

	Million	s of yen	Thousands of U.S. dollars (Note 1)
	2009	2008	2009
Finished goods and merchandises	¥ 35,759	¥ 34,120	\$ 364,033
Raw materials ·····	6,853	7,224	69,765
Work in process ·····	6,410	4,810	65,255
Packing and other ····	2,092	1,923	21,297
Total ·····	¥ 51,114	¥ 48,077	\$ 520,350

#### 4. Income Taxes

The Company and its domestic subsidiaries are subject to Japanese national and local taxes based on income which, in aggregate, resulted in a normal statutory tax rate of approximately 40.5% for the years ended March 31, 2009 and 2008.

The significant components of deferred tax assets and liabilities are as follows:

		Millions	s of yen		Thousands of U.S. dollars (Note 1		
		2009		2008		2009	
Deferred tax assets							
Operating loss carryforwards for tax purposes	¥	3,475	¥	3,180	\$	35,376	
Intercompany profits ·····		690		987		7,024	
Allowance for bonuses to employees		654		621		6,658	
Allowance for loss on clearance of business		792		792		8,063	
Accounts receivable		188		196		1,914	
Loss on impairment of fixed assets ·····		883		847		8,989	
Excess of allowance for doubtful accounts over tax allowable amounts ···		1,171		1,176		11,921	
Accrued pension and severance liabilities		743		838		7,564	
Accrued enterprise taxes ·····		203		171		2,067	
Other		1,071		928		10,903	
Gross deferred tax assets ·····	¥	9,870	¥	9,736	\$	100,479	
Less: Valuation allowance ·····		(4,272)		(3,484)		(43,490)	
Total deferred tax assets	¥	5,598	¥	6,252	\$	56,989	
Deferred tax liabilities							
Unrealized gain on available-for-sale securities	¥	3,423	¥	12,941	\$	34,847	
Other		100		83		1,018	
Total deferred tax liabilities	¥	3,523	¥	13,024	\$	35,865	
Net deferred tax assets (liabilities)	¥	2,075	¥	(6,772)	\$	21,124	

Reconciliation of the differences between the statutory tax rates and the effective income tax rates was as follows:

	2009	2008
Statutory tax rate ·····	40.5%	40.5%
Expenses not deductible for tax purposes ·····	1.8	2.9
Non-taxable dividend income ·····	(1.4)	(1.4)
Loss in subsidiaries ·····	13.9	10.9
Tax credits primarily for research and development costs······	(5.0)	(5.1)
Other ····	0.0	(1.9)
Effective income tax rate	49.8%	45.9%

### 5. Pledged Assets

The following assets were pledged as collateral:

		Million	ns of yer	Thousands of U.S. dollars (Note 1) 2009		
	2009					
Land	¥	2,448	¥	3,330	\$	24,921
Buildings and structures		9,437		6,322		96,070
Notes receivable ····		3,432		2,370		34,938
Total ·····	¥	15,317	¥	12,022	\$	155,929

The above assets were pledged against the following liabilities:

		Million	s of yen	Thousands of U.S. dollars (Note		
		2009		2008		2009
Short term bank loans	¥	3,925	¥	3,290	\$	39,957
Current portion of long-term debt ·····		681		965		6,933
Long-term debt·····		5,863		1,311		59,686
Total ·····	¥	10,469	¥	5,566	\$	106,576

### 6. Loss on Impairment of Fixed Assets

The Company and its consolidated subsidiaries reviewed their fixed assets for impairment as of March 31, 2009 and, as a result, recognized impairment loss of ¥163 million (US\$1,659 thousand) as follows:

		2009					
Use	Type of asset	Location	Millior	ns of yen	Thousands of U.S. dollars (Note 1)		
Idle asset	Buildings and Machinery etc.	3 sites in Gunma Pref. etc.	¥	150	\$	1,527	
Assets for common use	Buildings and Land	1 site in Akita Pref.		13		132	
Total ·····			¥	163	\$	1,659	

#### 7. Investment securities

Investment securities as of March 31, 2009 and 2008 consisted of the followings:

	Millions of yen			Thousands	of U.S. dollars (Note 1)			
	2009		<b>2009</b> 2008		2008			2009
Non-current:								
Marketable:								
Marketable equity securities ······	¥	31,770	¥	55,285	\$	323,425		
Investment trust funds and other		39		59		397		
Sub total·····	¥	31,809	¥	55,344	\$	323,822		
Non-marketable securities ·····	¥	1,394	¥	1,184	\$	14,191		
Total ·····	¥	33,203	¥	56,528	\$	338,013		

The carrying amounts and aggregate fair values of marketable securities for investments as of March 31, 2009 and 2008 were as follows:

	Millions of yen										
_	2009										
		Cost	Unrealized gain		Unre	alized loss	F	air Value			
Available-for-sale securities											
Equity securities ·····	¥	24,200	¥	11,279	¥	3,709	¥	31,770			
Debt securities and other		61		_		22		39			
Total ·····	¥	24,261	¥	11,279	¥	3,731	¥	31,809			

_	Thousands of U.S. dollars (Note 1)										
	2009										
	Cost Unrealized gain		Unrealized loss		F	air Value					
Available-for-sale securities											
Equity securities ·····	\$	246,361	\$	114,822	\$	37,758	\$	323,425			
Debt securities and other ·····		621		_		224		397			
Total ·····	\$	246,982	\$	114,822	\$	37,982	\$	323,822			

	Millions of yen 2008										
		Cost	Unrealized gain		Unrea	lized loss	Fa	air Value			
Available-for-sale securities											
Equity securities ·····	¥	24,273	¥	31,303	¥	291	¥	55,285			
Debt securities and other ·····		60		_		1		59			
Total ·····	¥	24,333	¥	31,303	¥	292	¥	55,344			

#### 8. Leases

The pro forma information of leased assets under finance leases that do not transfer ownership of the leased property to the lessee on an "as if capitalized" basis as of March 31, 2009 and 2008 was follows:

		Million	ns of yen	Thousands of U.S. dollars (Note 1		
	2009		2008			2009
Acquisition cost ·····	¥	1,659	¥	2,695	\$	16,889
Accumulated depreciation ·····		1,113		1,884		11,331
Net leased property ·····	¥	546	¥	811	\$	5,558

		Million	s of yen	Thousands of U.S. dollars (Note 1)		
	<b>2009</b> 2008		2009			
Payments due within one year ·····	¥	290	¥	525	\$	2,952
Payments due after one year ·····		440		657		4,479
Total ·····	¥	730	¥	1,182	\$	7,431

Lease payments under such leases for the years ended March 31, 2009 and 2008 were ¥535 million (US\$5,446 thousand) and ¥606 million, respectively.

#### 9. Short-Term Loans and Long-Term Debt

Short-term loans comprised overdrafts and promissory notes.

The weighted-average interest rate of short-term bank loans for the years ended March 31, 2009 and 2008 was 1.207% and 1.402%, respectively.

Long-term debt comprised the following:

	Millions of yen			Thousand	ls of U.S. dollars (Note 1)	
		2009		2008		2009
Zero coupon convertible bonds due 2023 ·····	¥	14,000	¥	14,000	\$	142,522
3.2% unsecured bonds due 2008 ·····		_		10,000		_
1.42% unsecured bonds due 2011 ·····		10,000		10,000		101,802
1.07% unsecured bonds due 2010 ·····		3,000		3,000		30,541
1.18% unsecured bonds due 2009 ·····		3,000		3,000		30,541
1.18% unsecured bonds due 2009 ·····		_		5,000		_
1.51% unsecured bonds due 2012 ·····		5,000		_		50,901
1.37% unsecured bonds due 2013 ·····		10,000		10,000		101,802
2.04% unsecured bonds due 2018 ·····		10,000		10,000		101,802
0.67% unsecured bonds due 2008 ·····		_		10		_
0.72% unsecured bonds due 2008 ·····		_		100		_
1.28% unsecured bonds due 2009 ·····		100		100		1,018
0.7% unsecured bonds due 2010 ······		20		40		204
0.95% unsecured bonds due 2010 ······		100		100		1,018
0.79% unsecured bonds due 2010 ······		30		50		305
1.55% unsecured bonds due 2011 ·····		50		50		509
Long-term bank loans due through 2020, with weighted-average						
interest rate of 1.506% for the year ended March 31, 2009, and						
of 1.435% for the year ended March 31, 2008		82,704		71,419		841,942
Less current portion of long-term debt ·····		(23,832)		(30,164)		(242,614)
Total ·····	¥	114,172	¥	106,705	\$	1,162,293

2009.

In June 1998, the Company issued ¥10,000 million (US\$101,802 thousand) of 3.2% unsecured bonds due 2008. In July 2003, the Company issued ¥14,000 million (US\$142,523 thousand) of zero coupon convertible bonds due 2023.

In September 2003, Nipro Genepha Corporation issued ¥100 million (US\$1,018 thousand) of 0.67% privately-placed bonds to be serially redeemed by 2008.

In July 2004, the Company issued ¥3,000 million (US\$30,541 thousand) of 1.18% privately-placed bonds due 2009.

In January 2005, Zensei Pharmaceutical Industries Co., Ltd. issued ¥100 million (US\$1,018 thousand) of 0.7% privately-placed bonds to be serially redeemed by 2010.

In August 2005, Zensei Pharmaceutical Industries Co., Ltd. issued ¥100 million (US\$1,018 thousand) of 0.95% privetely-placed bonds due 2010.

In August 2005, Zensei Pharmaceutical Industries Co., Ltd. issued ¥100 million (US\$1,018 thousand) of 0.79% privately-placed bonds to be serially redeemed by 2010.

In March 2006, the Company issued ¥10,000 million (US\$101,802 thousand) of 1.42% unsecured bonds due 2011. In March 2006, the Company issued ¥ 5,000 mllion (US\$50,901 thousand) of 1.18% privately-placed bonds due

In March 2006, Zensei Pharmaceutical Industries Co., Ltd. issued ¥50 million (US\$509 thousand) of 1.55% privately-placed bonds due 2011.

In March 2008, the Company issued  $\pm 10,000$  million (US\$101,802 thousand) of 1.37% unsecured bonds due 2013.

In March 2008, the Company issued ¥10,000 million (US\$101,802 thousand) of 2.04% unsecured bonds due 2018

In February 2009, the Company issued ¥ 5,000 million (US\$50,901 thousand) of 1.51% privately-placed bonds due 2012.

The aggregate annual maturities of long-term debt outstanding at March 31, 2009 are as follows:

	Millions of yen		Thousand	ds of U.S. dollars (Note 1)	
		2009		2009	
2009	¥	23,832	\$	262,614	
2010		25,770		262,343	
2011		17,699		180,179	
2012 and thereafter ·····		70,703		719,771	
Total ·····	¥	138,004	\$	1,404,907	

As is customary in Japan, long-term and short-term bank loans are made under general agreements which provide that additional securities and guarantees for present and future indebtedness will be given under certain circumstances at the request of the bank.

In addition, the agreements provide that the bank has the right to offset cash deposits against any long-term and short-term bank loan that becomes due, and in case of default and certain other specified events, against all other loans payable to the bank.

#### 10. Accrued Pension and Severance Liabilities

The Company and certain consolidated subsidiaries have defined benefit pension plans and unfunded retirement benefit plans for employees. The following table sets forth the changes in projected benefit obligation, plan assets and funded status of the Company and its consolidated subsidiaries at March 31, 2009 and 2008.

	Millio	ons of yen	Thousands of U.S. dollars (Note		
	2009	2008		2009	
1) Projected benefit obligation ·····	<b>(9,194)</b>	¥ (8,876)	\$	(93,597)	
2) Fair value of plan assets ·····	6,337	6,992		64,512	
3) Projected benefit obligation in excess of plan assets 1)+2)	(2,857)	(1,884)		(29,085)	
4) Unrecognized actuarial (gain) loss······	1,030	(173)		10,486	
5) Unrecognized past service obligation	(18)	(21)		(183)	
6) Total 3)+4)+5)	(1,845)	(2,078)		(18,782)	
7) Prepaid pension cost ·····	44	50		448	
8) Accrued pension and severance liabilities 6)-7)	<b>€</b> (1,889)	¥ (2,128)	\$	(19,230)	

The breakdown of net pension and severance costs for the years ended March 31, 2009 and 2008 were as follows:

		Million	s of yen		Thousands of U.S. dollars (N		
		2009	1	2008	2009		
Service cost ·····	¥	679	¥	586	\$	6,912	
Interest cost ·····		220		208		2,240	
Expected return on plan assets		(116)		(124)		(1,181)	
Amortization of actuarial gain		(230)		(262)		(2,341)	
Amortization of past service obligation		(3)		(3)		(31)	
Other		85		69		865	
Net pension and severance costs	¥	635	¥	474	\$	6,464	

The assumptions used in the accounting for the above benefit plans were as follows:

	2009	2008
Discount rate	Primarily 2.5%	Primarily 2.5%
Expected rate of return on plan assets	Primarily 1.5%	Primarily 1.5%
Amortization period of past service obligation	Primarily 5 years	Primarily 5 years
Amortization period of actuarial differences	Primarily 5 years	Primarily 5 years

#### 11. Commitments and Contingent Liabilities

The Company and Consolidated Subsidiaries had the following commitments and contingent liabilities:

		Millior	ns of yen		Thousands of	U.S. dollars (Note 1)	
	2	2009	(	2008	2008		
Liabilities for guarantees	¥	54	¥	549	\$	550	
Export drafts discounted ······		18		18		183	
Trade notes receivable discounted ·····		14		199		142	
Total ·····	¥	86	¥	766	\$	875	

#### 12. Net Assets

The significant provisions in the Corporate Law of Japan (the "Corporate Law") that affect financial and accounting matters are summarized below:

#### (a) Dividends

Under the Corporate Law, companies can pay dividends at any time during the fiscal year in addition to the year-end dividend upon resolution at the shareholders meeting. For companies that meet certain criteria such as (1) having the board of directors, (2) having independent auditors, (3) having the board of corporate auditors, and (4) the service period of the directors is prescribed as one year rather than the normal term of two years by its articles of incorporation, the board of directors may declare dividends (except for dividends in kind) if the company has prescribed so in its articles of incorporation. The Company's present system meets the first three criteria but the two-year service period of the directors does not meet the fourth criterion.

Interim dividends may also be paid once a year by the resolution of the board of directors if the articles of incorporation of the company stipulate so. The Company's articles of incorporation contain such a stipulation, and it pays interim dividend semi-annually by the resolution of the Board of Directors.

### 13. Segment Reporting

The Company and its consolidated subsidiaries are primarily engaged in the business consisting of three major segments: Medical Equipment, Pharmaceutical and Glass and Materials. The Company is organized into operating segments based on the market nature of products.

The Medical Equipment segment manufactures and sells disposable medical equipment. The medical equipment sold includes dialyzers, dialysis-related devices, and injection-related products.

The Pharmaceutical segment manufactures and sells

The Corporate Law provides certain limitations on the amounts available for dividends or the purchase of treasury stock.

## (b) Increases / decreases and transfer of common stock, reserve and surplus

The Corporate Law requires that an amount equal to 10% of dividends must be appropriated as a legal reserve (a component of retained earnings) or as additional paid-in capital (a component of capital surplus) depending on the equity account charged upon the payment of such dividends until the total of aggregate amount of legal reserve and additional paid-in capital equals 25% of the common stock. Under the Corporate Law, the total amount of additional paid-in capital and legal reserve may be reversed without limitation.

The Corporate Law also provides that common stock, legal reserve, additional paid-in capital, other capital surplus and retained earnings can be transferred among the accounts under certain conditions by the resolution of the shareholders.

The Company's legal reserve, which is included in retained earnings, amounted to ¥1,196 million (US\$12,176 thousand) as of March 31, 2009, and its additional paid-in capital, which is included in capital surplus, amounted to ¥29,972 million (US\$ 305,121 thousand) as of March 31, 2009.

a range of pharmaceutical products and devices, such as prescribed specialized and diagnostic products for hospital use, and medical equipment incorporating solutions and drugs, such as pre-filled syringes and infusion kits.

The Glass and Materials segment sells internal glass sections for vacuum flasks, glass tubes for ampoule and vial production, glass tube vials and other glass products.

The sales of "Other" include the sales of machinery for manufacture of medical equipment and real estate rental income.

Business segment information for the years ended March 31, 2009 and 2008 was as follows:

						Millio	ons of yen						
_							2009						
	Medical Equipment	Pha	rmaceutical		Glass & ⁄/aterials	(	Other		Total		ninations/ orporate	С	onsolidated
Net sales:													
Outside ·····	<b>∮</b> 112,970	¥	52,726	¥	9,554	¥	695	¥	175,945		_	¥	175,945
Intersegment ·····	_		_		3,389		90		3,479	¥	(3,479)		_
Total ·····	112,970		52,726		12,943		785		179,424		(3,479)		175,945
Operating expenses	96,761		48,644		11,171		781		157,357		3,813		161,170
Operating income	<b>∮</b> 16,209	¥	4,082	¥	1,772	¥	4	¥	22,067	¥	(7,292)	¥	14,775
Identifiable assets	£ 120,447	¥	111,203	¥	10,800	¥	6,106	¥	248,556	¥	82,085	¥	330,641
Depreciation and amortization	9,720		6,963		445		89		17,217		892		18,109
Loss on impairment of fixed assets ···	13		19		131		_		163		_		163
Capital expenditures ·····	11,516		20,633		134		68		32,351		791		33,142

			Thousan	ds of U.S. dolla	rs (Note 1)		
				2009			
	Medical Equipment	Pharmaceutical	Glass & Materials	Other	Total	Eliminations/ Corporate	Consolidated
Net sales:							
Outside ·····	\$1,150,056	\$ 536,761	\$ 97,261	\$ 7,075	\$1,791,153	_	\$1,791,153
Intersegment ·····	_	_	34,501	916	35,417	\$ (35,417)	_
Total ·····	1,150,056	536,761	131,762	7,991	1,826,570	(35,417)	1,791,153
Operating expenses	985,045	495,205	113,723	7,951	1,601,924	38,817	1,640,741
Operating income	\$ 165,011	\$ 41,556	\$ 18,039	\$ 40	\$ 224,646	\$ (74,234)	\$ 150,412
Identifiable assets	\$1,226,173	\$1,132,068	\$ 109,946	\$ 62,160	\$2,530,347	\$ 835,641	\$3,365,988
Depreciation and amortization	98,951	70,885	4,530	906	175,272	9,081	184,353
Loss on impairment of fixed assets ···	132	193	1,334	_	1,659	_	1,659
Capital expenditures	117,235	210,048	1,364	692	329,339	8,053	337,392

						Millio	ons of yen						
-						(	2008						
	Medical Equipment	Pha	armaceutical		Glass & Materials		Other		Total		iminations/ Corporate	С	onsolidated
Net sales:													
Outside ······	¥ 111,084	¥	48,754	¥	11,437	¥	838	¥	172,113		_	¥	172,113
Intersegment ·····	_		_		3,166		75		3,241	¥	(3,241)		_
Total ·····	111,084		48,754		14,603		913		175,354		(3,241)		172,113
Operating expenses	95,254		45,483		12,713		900		154,350		4,086		158,436
Operating income	¥ 15,830	¥	3,271	¥	1,890	¥	13	¥	21,004	¥	(7,327)	¥	13,677
Identifiable assets	¥ 133,581	¥	93,143	¥	12,326	¥	5,701	¥	244,751	¥	104,551	¥	349,302
Depreciation and amortization	7,057		6,613		471		80		14,221		833		15,054
Capital expenditures	16,419		8,352		386		59		25,216		684		25,900

#### Note:

- (1) Operating expenses of "Eliminations/Corporate" for the years ended March 31, 2009 and 2008 included unallocated corporate costs of ¥7,292 million (US\$74,234 thousand) and ¥7,327 million, respectively. The unallocated corporate costs consisted primarily of research and development costs and headquarters administration costs.
- (2) Assets of "Eliminations/Corporate" at March 31, 2009 and 2008 included ¥82,341 million (US\$ 838,247 thousand) and ¥104,741 million of corporate assets, respectively, consisting primarily of cash and cash equivalents, investments securities, research and development -related equipment and headquarters administration-related assets.
- (3) The Company and its consolidated domestic subsidaries adopted "Accounting standards for measurement of inventories", and the basis of measurement has been changed to writing down method below cost to the net selling value for decreased profitability. As a result, operating expenses in Medical Equipment segment is supposed to be increasing ¥7 million yen (US\$71 thousand) and that in Pharmaceutical segment is supposed to be decreasing ¥18 million yen (US\$183 thousand), while operating income in Medical Equipment and pharmaceutical segments are supposed to be increased equivalently, comparing with the incomes calculated according to previous method.
- (4) The Company and its consolidated subsidiaries adopted the "Practical Solution on Unification of Accounting Policies Applied to Foreign Subsidiaries for Consolidated Financial Statements" from the current consolidated accounting period to make necessary adjustments on consolidation. As a result, operating expenses in Medical Equipment segment decreased ¥218 million (US\$2,219 thousand), and operating incomes are supposed to increase equivalently, comparing with the incomes calculated according to previous method.
- (5) The Company and its consolidated domestic subsidiary companies have changed the useful lives of machinery from the current consolidated accounting period according to the revision of corporate income tax law. As a result, operating expenses in Medical Equipment, Glass & Materials, Others and Eliminations/Corporate segments are supposed to be increased ¥2,056 million (US\$20,930), ¥42 million (US\$428), ¥2 million (US\$20 thousand) and ¥1 million (US\$10 thousand) respectively and that in Pharmaceutical segment decreased ¥374 million (US\$3,807 thousand) while operating incomes in Medical Equipment, Glass & Materials and Others and Eliminations/Corporate segments are supposed to be decreased and that in pharmaceutical segment increased equivalently.

The information by geographic area for the years ended March 31, 2009 and 2008 was as follows:

					Millions	of y	en				
_					20	09					
	Japan America Europe Asia					Asia		minations/ Corporate	Consolidated		
Net sales:											
Outside ······¥	134,330	¥	21,307	¥	12,432	¥	7,876			¥	175,945
Intersegment ·····	30,207		823		4		14,382	¥	(45,416)		_
Total ·····	164,537		22,130		12,436		22,258		(45,416)		175,945
Operating expenses	144,027		22,721		12,468		20,848		(38,894)		161,170
Operating income (loss) ······¥	20,510	¥	(591)	¥	(32)	¥	1,410	¥	(6,522)	¥	14,775
Identifiable assets **********************************	256,812	¥	3,025	¥	5,082	¥	6,085	¥	59,637	¥	330,641

_				Tho	usands of U.	S. do	llars (Note 1)					
_	2009											
	Japan	nan America Furone Asia				liminations/ Corporate	Consolidated					
Net sales:												
Outside ····· \$	1,367,505	\$	216,909	\$	126,560	\$	80,179		_	\$	1,791,153	
Intersegment ·····	307,513		8,378		41		146,411	\$	(462,343)		_	
Total ·····	1,675,018		225,287		126,601		226,590		(462,343)		1,791,153	
Operating expenses	1,466,222		231,304		126,927		212,237		(395,949)		1,640,741	
Operating income (loss) \$	208,796	\$	(6,017)	\$	(326)	\$	14,353	\$	(66,394)	\$	150,412	
Identifiable assets ····· \$	2,614,395	\$	30,795	\$	51,736	\$	61,946	\$	607,116	\$	3,365,988	

					Millions	s of y	en					
_	2008											
	Japan America Furano Acia Elimina						iminations/ Corporate	Co	Consolidated			
Net sales:												
Outside ····· ¥	135,609	¥	20,909	¥	9,174	¥	6,421		_	¥	172,113	
Intersegment ·····	26,416		1,137		9		13,955	¥	(41,517)		_	
Total ·····	162,025		22,046		9,183		20,376		(41,517)		172,113	
Operating expenses	139,984		23,712		8,974		19,424		(33,658)		158,436	
Operating income (loss) ····· ¥	22,041	¥	(1,666)	¥	209	¥	952	¥	(7,859)	¥	13,677	
Identifiable assets ····· ¥	241,544	¥	8,661	¥	4,565	¥	9,585	¥	84,947	¥	349,302	

#### Note:

- (1) Operating expenses of "Eliminations/Corporate" for the years ended March 31, 2009 and 2008 included unallocated corporate costs of ¥7,292 million (US\$74,234 thousand) and ¥7,327 million, respectively. The unallocated corporate costs consisted primarily of research and development costs and headquarters administration costs.
- (2) Assets of "Eliminations/Corporate" at March 31, 2009 and 2008 included ¥82,341 million (US\$ 838,247 thousand) and ¥104,741 million of corporate assets, respectively, consisting primarily of cash and cash equivalents, investments securities, research and development -related equipment and headquarters administration-related assets.
- (3) The main countries of each geographic area are:

America: The United States of America and Brazil

Europe : Belgium

Asia : China, Thailand and Singapore

- (4) The Company and its consolidated domestic subsideries adopted "Accounting standards for measurement of inventories", and the basis of measurement has been changed to writing down method below cost to the net selling value for decreased profitability. As a result, operating expenses in Japan segment are supposed to be decreased ¥11 million (LIS\$112 thousand), and operating incomes are supposed to be increased equivalently.
- supposed to be decreased ¥11 million (US\$112 thousand), and operating incomes are supposed to be increased equivalently.

  (5) The Company and its consolidated subsidiaries adopted the "Practical Solution on Unification of Accounting Policies Applied to Foreign Subsidiaries for Consolidated Financial Statements" from the current consolidated accounting period to make necessary adjustments on consolidation. As a result, operating expenses in America and Asia segments are supposed to be decreased ¥229 million (US\$2,331 thousand) and be increased ¥11 million (US\$112 thousand) respectively, while operating incomes in America segment is to be equivalently increased and in Asia segment decreased, respectively.

  (6) The Company and its consolidated domestic subsidiary companies have changed the useful lives of machinery from the current consolidated accounting period
- (6) The Company and its consolidated domestic subsidiary companies have changed the useful lives of machinery from the current consolidated accounting period according to the revision of corporate income tax law. As a result, operating expenses in Japan and Eliminations/Corporate segment are supposed to be increased ¥1,725 million (US\$17,561 thousand) and ¥1 million (US\$10) respectively, while the operating costs are supposed to be respectively decreased.

Sales to foreign customers were as follows:

				Millions	of yen					
		20	009		2008					
	America	Europe	Asia	Total	America	Europe	Asia	Total		
Export sales and sales by										
overseas subsidiaries	¥ 33,291	¥ 19,991	¥ 10,666	¥ 63,948	¥ 35,688	¥ 19,140	¥ 10,284	¥ 65,112		
Percentage of such sales against										
consolidated net sales	18.9%	11.4%	6.1%	36.4%	20.7%	11.1%	6.0%	37.8%		

	Thousands of U.S. dollars (Note 1)										
	2009										
	America Europe Asia T										
Export sales and sales by											
overseas subsidiaries ······	\$338,909	\$203,512	\$108,582	\$651,003							
Percentage of such sales against											
consolidated net sales	18.9%	11.4%	6.1%	<b>36.4</b> %							

#### 14. Selling, General and Administrative Expenses

Significant components of selling, general and administrative expenses for the years ended March 31, 2009 and 2008 are as follows:

		Millions of yen			Thousands	of U.S. dollars (Note 1)
		2009		2008		2009
Salaries	¥	9,610	¥	8,976	\$	97,832
Freight charges ·····		4,320		3,952		43,978

#### 15. Research and Development Expenses

Research and development expenses for the years ended March 31, 2009 and 2008 were ¥5,352 million (US\$54,484 thousand) and ¥6,194 million, respectively.

#### 16. Supplemental Disclosures of Cash Flow Information

Supplemental information related to the Consolidated Statements of Cash Flows was as follows:

	Millions of yen				Thousands of U.S. dollars (Note 1)	
		2009	2008		2009	
Cash paid during the year for:						
Interest ·····	¥	2,784	¥	1,889	\$	28,342
Income tax ·····		3,522		10,137		35,855

## Report of Independent Auditors

#### INDEPENDENT AUDITORS' REPORT

## To the Board of Directors of Nipro Corporationt

We have audited the accompanying consolidated balance sheet of Nipro Corporation and consolidated subsidiaries as of March 31, 2009, and the related consolidated statement of income, changes in net assets, and cash flows for the year then ended, all expressed in Japanese yen. The consolidated financial statements are the responsibility of Nipro Corporation's management. Our responsibility is to express an opinion on the consolidated financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in Japan. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provide a reasonable basis for our opinion.

In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the consolidated financial position of Nipro Corporation and consolidated subsidiaries as of March 31, 2009, and the consolidated results of operations and cash flows for the year then ended in conformity with accounting principles generally accepted in Japan.

Osaka, Japan July 31, 2009

Osaka Audit Corporation

Osaka Audit Corporation

## Corporate Information (As of March 31, 2009)

#### **Date of Establishment**

July 8, 1954

#### **Head Office**

3-9-3 Honjo-nishi, Kita-ku, Osaka 531-8510, Japan

Telephone: +81-6-6372-2331 Facsimile: +81-6-6375-0669 http://www.nipro.co.jp/english/

#### **Tokyo Office**

4-3-4 Hongo, Bunkyo-ku, Tokyo 113-0033, Japan

Telephone: +81-3-5684-5611 Facsimile : +81-3-5684-5610

#### **Number of Employees**

Parent Company ·····	2,152
Consolidated subsidiaries ·····	7,202
Total	9,354

#### **Principal Shareholders**

	er of Shares Held thousands)	Percentage of Total Shares in Issue (%)
Sanri Kosan Co., Ltd	12,920	20.23
Japan Trustee Services Bank, Ltd	9,000	14.09
The Master Trust Bank of Japan, Ltd	3,498	5.48
Trust & Custody Services Bank, Ltd. ·····	2,297	3.60
Minoru Sano ·····	1,993	3.12
Resona Bank Limited	1,380	2.16
Mizuho Corporate Bank, Ltd	782	1.23
Bank of New York, Tax Treaty JASDEC Omnibus Two $\cdot\cdot$	705	1.10
NikkoCiti Trust and Banking Corporation ··	651	1.02
The Dai-ichi Mutual Life Insurance Company $\cdot \cdot$	632	0.99
Total ·····	33,859	53.01

#### **Common Stock**

Authorized 200,000,000 shares Issued 63,878,505 shares Outstanding 63,430,631 shares Number of Shareholders 12,448

#### **Stock Listings**

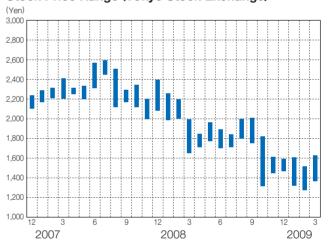
Tokyo Stock Exchange, Osaka Securities Exchange Ticker Code: 8086

#### **Transfer Agent**

Mizuho Trust & Banking Co., Ltd., Osaka Branch, Stock Transfer Agency Dpt.

2-11-16 Sonezaki, Kita-ku, Osaka 530-0057, Japan

#### Stock Price Range (Tokyo Stock Exchange)



#### Subsidiaries and affiliates (As of June 30, 2009)

Area	Country	Company	Segment	Principal business
Domestic	Japan	Nipro Medical Industries Co., Ltd.	Medical Equipment	Manufacturing
	·	Nipro Pharma Corporation	Pharmaceutical	Manufacturing and Marketing
		Nipro Genepha Corporation	Pharmaceutical	Manufacturing and Marketing
		Tohoku Nipro Pharmaceutical Corporation	Pharmaceutical	Manufacturing
		Zensei Pharmaceutical Industries Co., Ltd.	Pharmaceutical	Manufacturing and Marketing
		Nipro Patch Co., Ltd.	Pharmaceutical	Manufacturing and R&D
		Nissho Insurance Services Co., Ltd.	Other	Insurance Agency
		Washu Kogyo Co., Ltd.	Other	Real estate lease
		Bipha Corporation★	Pharmaceutical	R&D and Manufacturing
		Cell Science & Technology Institute, Inc.	Medical Equipment	R&D, Manufacturing and Marketing
Overseas	Thailand	Nipro (Thailand) Corporation Ltd.	Medical Equipment	Manufacturing and Marketing
		Nipro Sales (Thailand) Co., Ltd.	Medical Equipment	Marketing
	Philippines	Nipro Hospital Products, Inc.	Medical Equipment	Marketing
	India	Nipro Medical (India) Pvt Ltd.	Medical Equipment	Marketing
	China	Nipro (Shanghai) Co., Ltd.	Medical Equipment	Manufacturing and Marketing
		Nipro Trading (Shanghai) Co., Ltd.	Medical Equipment	Marketing
		Shanghai Nissho Vacuum Flask Refill Co., Ltd.	Glass & Materials	Marketing
	Singapore	Nipro Asia Pte Ltd.	Medical Equipment	Marketing
	U.A.E.	Nipro Middle East FZE	Medical Equipment	Marketing
	South Africa	Nipro South Africa Pty Ltd.	Medical Equipment	Marketing
	Brazil	Nipro Medical LTDA.	Medical Equipment	Manufacturing and Marketing
	U.S.A.	Nipro Medical Corporation	Medical Equipment	Marketing
		Nipro Diabetes Systems, Inc.	Medical Equipment	R&D and Marketing
	Panama	Nipro Medical Panama S.A.	Medical Equipment	Marketing
	Mexico	Nipro Medica de Mexico, S.A. DE C.V.	Medical Equipment	Marketing
	Puerto Rico	Nipro Medical Puerto Rico Inc.	Medical Equipment	Marketing
	Belgium	Nipro Europe N.V.	Medical Equipment	Marketing
	France	Nipro Biocorp S.A.	Medical Equipment	Marketing
	Russia	OOO Nipro Medical	Medical Equipment	Marketing

<sup>★:</sup> Affiliate accounted for by the equity method



#### **NIPRO CORPORATION**

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