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Environment								. opuatea. 1	
Environmental mana	agement					FYE 3/2021			
		Japan	-	Certified at 29 factories, 4 laboratories, and 13 group companies					
Third-party certification	ISO14001 Overseas - Certified at 3 g					d at 3 group co	companies		
	EcoAction 21	Japan	-	Certified at one group companies					
			Unit	FYE 3/2017	FYE 3/2018	FYE 3/2019	FYE 3/2020	FYE 3/2021	
	of environmental	laws and regulations	incidents	-	-	0	0	0	
Circular Economy		Unit	FYE 3/2017	FYE 3/2018	FYE 3/2019	FYE 3/2020	FYE 3/2021		
Raw materials used		ten thousands of tons	224	221	203	172	173		
	Waste amount	(Japan)	ten thousands of tons	5.4	6.3	2.8	2.8	2.5	
Total waste ^{*1}	Waste amount per unit of sales (Japan)		tons/hundred million yen	4.6	5.4	2.4	2.4	2.3	
I otal waste	Waste amount (Global)		ten thousands of tons	-	-	-	3.1	3.0	
	Waste amount	per unit of sales (Global)	tons/hundred million yen	-	-	-	2.5	2.5	
Hazardous Waste		ten thousands of tons	-	-	-	-	0.2		
Recycled volume*1		ten thousands of tons	5.1	5.9	2.4	2.3	2.0		
Final Disposal Volume (Landfill)		ten thousands of tons	-	-	-	-	0.1		
Reduction of food product waste		%	base year	Δ 15.3	Δ 21.9	Δ 25.1	△29.3		
Reduction of plastic usage		%	-	base year	Δ8.2	Δ9.8	Δ11.7		



Environment FYE 3/2017 FYE 3/2018 FYE 3/2019 FYE 3/2020 FYE 3/2021 Extraction total thousand m 24,082 23,483 23,397 21,895 m³ per hundred thousand Extraction total per unit of sless 1.94 1.87 1.87 1.84 yen 24,104 22,305 22,056 21,979 20,513 Japan thousand \vec{m} Water extraction volume*2 m³ per hundred thousand Japan (per unit of sales) 2.07 1.92 1.89 1.89 1.86 China*3 thousand m 1,192 878 903 845 Asia (excluding Japan and China)*4 thousand \vec{m} _ 511 487 459 479 North America and Europe*5 thousand \vec{m} 74 62 56 58 thousand \vec{m} Fresh water tota 23.397 21.895 % 100 100 Tap water thousand \vec{m} 2,619 2,391 11 11 Water for indistrial use thousand m 5,329 4,888 Water extraction % 23 22 volume by water source*2 Rivers lakes, and marshes thousand \vec{m} _ 0 0 0 0 Ground water thousand m 15.446 14,613 66 67 % Rainwater thousand \vec{m} 3 3 0 0 20,586 19,437 18,225 Drainage total thousand \vec{m} 20.255 17.914 17.248 Japan thousand m 19.702 18.415 Water Drainage China*3 thousand m _ _ 696 790 761 Volume*2 Asia (excluding Japan and China)*4 thousand \vec{m} 141 180 162 47 North America and Europe*5 thousand \vec{m} 53 Drainage tota thousand m 19.437 18.225 100 100 Sewerage thousand \vec{m} 8,729 8,156 45 45 Discharge into rivers thousand m 10.614 9.991 Water drainage volume by destination*2 % 55 55 Discharge into ocean thousand \vec{m} 0 0 0 Discharge into ground water (including thousand m 78 94 0 % 0 Biodiversity Unit FYF 3/2017 FYF 3/2018 FYE 3/2019 FYE 3/2020 FYE 3/2021 Implementation rate of biodiversity conservation activities at % 38.8*6 manufacturing sites 36.2^{*6} % 62.0 80.8 Japan Overseas % 45.0^{*6}



FYE 3/2021 Unit FYE 3/2017 FYE 3/2018 FYE 3/2019 FYE 3/2020 Energy consumption volume oil:10,000 kL 24.5 24.0 24.6 26.0 24.8 9,462 9,281 9,845 10,714 9,766 kL/hundred million of Per unit of sales 21.0 20.7 21.1 22.4 22.5 CO₂ emissions ten thousands of tons 23.0 22.8 22.2 21.5 Scope 1 23.6 Scope 2*2 ten thousands of tons 28.7 27.4 28 2 27.9 254 Japan t-CO₂/hundred million of Per unit of sales*7 44.8 43.4 43.7 43.2 42.4 yen ten thousands of tons 0.5 0.3 0.5 0.5 0.3 Scope 1 China*3 Scope 2 ten thousands of tons 3.5 3.0 2.5 2.2 2.6 Asia (excluding 1.0 1.0 ten thousands of tons 1.5 1.3 1.1 Scope 1 Japan and China)*4 Scope 2 ten thousands of tons 5.3 5.5 5.2 4.7 3.6 ten thousands of tons 1.1 1.3 1.1 1.1 1.1 Scope 1 North America and Europe* 0.9 0.7 Scope 2 ten thousands of tons 0.9 0.9 8.0 203.5 318.9 303.5 294.9 Scope 3 ten thousands of tons 1. Purchased goods and ten thousands of tons 176.3 243.7 234.3 226.1 2. Capital goods ten thousands of tons 22.5 22.4 21.3 3. Fuel- and energy-related activities (not included in Scope 1 or 2) ten thousands of tons 1.9 2.0 2.2 2.1 4. Upstream transportation ten thousands of tons 25.2 24.4 24.3 and distribution 5. Waste generated in ten thousands of tons 1.6 1.2 1.7 1.1 6. Business travel ten thousands of tons 0.2 0.2 0.2 0.2 7. Employee commuting ten thousands of tons Japan 8. Upstream leased assets ten thousands of tons Not calculated Not calculated Not calculated Not calculated 9. Downstream transportation and ten thousands of tons 13.5 15.6 distribution 10. Processing of sold Not calculated Not calculated Not calculated Not calculated ten thousands of tons products 11. Use of sold products ten thousands of tons Not calculated Not calculated Not calculated Not calculated 12. End-of-life treatment of ten thousands of tons sold products 13. Downstream leased ten thousands of tons Not calculated Not calculated Not calculated Not calculated 14. Franchises ten thousands of tons Not calculated Not calculated Not calculated Not calculated 15. Investments ten thousands of tons Not calculated Not calculated Not calculated Not calculated Global ten thousands of tons 325.3 313.7 Scope 3 629 508 558 574 660 Use of eco-friendly car* vehicles CO₂ emission reduction by use of solar power t-CO2 595 570 670 1,467 590



Environment

Environment Calculation Method for Scope 3 Emis	sions	
Categories	Basis for calculation and calculation method	Emission source unit
	Based on: Purchase price(million yen)	Coverage: Production bases (Meiji Co., Ltd. including consolidated
	Purchase monetary amount of raw material x emission source unit of each raw material	subsidiaries ^{*9} , Meiji Seika pharma Co., Ltd. including consolidated subsidiaries ^{*10} and KM Biologics Co., Ltd.,)
	Source unit of each raw material	-Included all plants of KM Biologics Co., Ltd., from FY3/2020
		Emission source unit:
. Purchased goods and services		- Source: The Ministry of the Environment's database*11; emission source
		units based on the industry-related table Emission source unit on monetary basis for each raw material (purchaser
		price basis)
	Based on: Capital expenditures (million yen)	Coverage: all Meiji Group companies*12
	Facility investment amount x emission source unit per	Emission sourced unit:
. Capital goods	price of capital goods	**Source: The Ministry of the Environment's database**1; emission source units per price of capital goods
	Based on: Consumption of each type of energy (GJ)	Coverage: all Meiji Group companies*12
. Fuel- and energy-related	Usage amount of purchased fuel, electricity, heat, etc.	Emission sourced unit:
ctivities (not included in Scope 1 or)	x emission source units per usage amount for each energy type	*Source: The Ministry of the Environment's database*11; emission source units per usage amount of electricity and heat
	Based on: Purchase weight (t)	Coverage: Production bases (Meiji Co., Ltd. including consolidated
	1. Purchase weight x coefficient by transportation	subsidiaries ^{*9} , Meiji Seika pharma Co., Ltd. including consolidated subsidiaries ^{*10} and KM Biologics Co., Ltd.,)
. Upstream transportation and	scenario (10 t truck of 500km distance and 60% loading ratio)	Included all plants of KM Biologics Co., Ltd., from FYE 3/2020
istribution	2. the amount of CO ₂ emissions based on the distribution of Meiji Co., Ltd.	Emission source unit during transportation: • Source: The Ministry of the Environment's database*11; Calculation of Greenhouse Gas Emissions Calculation
	calculated by 1 and 2	Greenings das Emissions Calculation
	Based on: Waste weight by waste type(t)	Coverage: Production bases (Meiji Co., Ltd. including consolidated
	Waste weight by waste type(t)x emission source units	subsidiaries*9, Meiji Seika pharma Co., Ltd. including consolidated subsidiaries*10 and KM Biologics Co., Ltd.)
	by waste type	Included all plants of KM Biologics Co., Ltd., from FYE 3/2020
. Waste generated in operations		Emission sourced unit:
		•Source: The Ministry of the Environment's database*11; emission source
		units by waste type
	Based on: Number of Meiji Group employees	Coverge: Meiji Group including consolidated subsidiaries*12
	Number of Meiji Group employees x emission source	Emission sourced unit:
i. Business travel	units per employee	*Source: The Ministry of the Environment's database*11; emission source units per employee
	Based on: Number of Meiji Group employees, number	Coverage: Meiji Group including consolidated subsidiaries*12
	of work day per year	Emission sourced unit:
. Employee commuting	Number of Meiji Group employees × number of work day per year x emission source units per number of work day	*Source: The Ministry of the Environment's database**1; emission source units per employee-number of work day
. Upstream leased assets	Not calculated	-
	Based on: Product sales weight (t)	Coverage: Production bases (Meiji Co., Ltd. including consolidated subsidiaries*9, Meiji Seika pharma Co., Ltd. including consolidated
	Product sales weight x coefficient by transportation scenario (10 t truck of 500km distance and 60% loading	subsidiaries*10 and KM Biologics Co., Ltd.,)
Downstream transportation and listribution	ratio)	Included all plants of KM Biologics Co., Ltd., from FY3/2020
		Emission source unit during transportation: • Source: The Ministry of the Environment's database*11; Calculation of
		Greenhouse Gas Emissions Calculation
0. Processing of sold products	Not calculated because of low amount	-
1. Use of sold products	Not calculated	- Coverage: Production bases (Meiji Co., Ltd. including consolidated
	Based on: Weight of materials for the container and of the sold product (t)	subsidiaries*9, Meiji Seika pharma Co., Ltd. including consolidated
	Weight of materials for the container of the sold	subsidiaries ^{*10} and KM Biologics Co., Ltd.,) Included all plants of KM Biologics Co., Ltd., from FY3/2020
2. End-of-life treatment of sold products	product(t)x emission source units by waste type	
		Emission sourced unit: •Source: The Ministry of the Environment's database*11; emission source units by waste type
3. Downstream leased assets	Not calculated	-
4. Franchises	Not calculated	-
5. Investments	Not calculated	_
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Meiji Group

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ement of chemical substances*13		1	1	1	1	
	Unit	FYE 3/2017	FYE 3/2018	FYE 3/2019	FYE 3/2020	FYE 3/2021
	tons	15.1	16.1	1.2	9.4	9.8
(13) Acetonitrile	tons	0.4	0.1	0.0	0.1	0.2
(127) Chloroform	tons	4.5	4.2	0.0	1.3	1.6
(150) 1,4-Dioxane	tons	0.1	1.9	-	-	-
(186) Methylene chloride	tons	9.2	8.5	-	7.3	7.2
(232) N,N-Dimethylformamide	tons	0.2	0.1	0.0	0.0	0.0
(342) Pyridine	tons	0.0	-	0.0	-	-
(411) formaldehyde	tons	-	-	0.5	-	-
(438) Methylnaphthalene	tons	0.7	0.6	0.7	0.8	0.8
PRTR transfer volume		625.8	386.0	291.8	56.4	394.6
(13) Acetonitrile	tons	25.5	32.8	7.4	2.5	3.6
(127) Chloroform	tons	1.5	2.8	53.0	0.0	29.8
(150)1,4-Dioxane	tons	1.9	2.7	-	-	-
(186) Methylene chloride	tons	110.0	107.9	-	32.9	25.0
(232) N,N-Dimethylformamide	tons	478.0	239.4	231.3	20.9	336.2
(342) Pyridine	tons	8.9	-	-	-	-
(411) formaldehyde	tons	-	-	0.1	-	-
(438) Methylnaphthalene	tons	0.0	0.0	0.0	-	0.0
NOx emissions		139	136	135	141	141
SOx emissions		76	65	64	69	66
emissions figures)	tons	-	-	-	-	561.7
	(127) Chloroform (150) 1,4-Dioxane (186) Methylene chloride (232) N,N-Dimethylformamide (342) Pyridine (411) formaldehyde (438) Methylnaphthalene me (13) Acetonitrile (127) Chloroform (150) 1,4-Dioxane (186) Methylene chloride (232) N,N-Dimethylformamide (342) Pyridine (411) formaldehyde (438) Methylnaphthalene	Unit tons (13) Acetonitrile (127) Chloroform (150) 1,4-Dioxane (186) Methylene chloride (342) Pyridine (411) formaldehyde (438) Methylnaphthalene tons (13) Acetonitrile (127) Chloroform tons (13) Acetonitrile (127) Chloroform tons (150) 1,4-Dioxane (186) Methylene chloride tons (1410) formaldehyde tons (1411) formaldehyde tons (4111) formaldehyde tons (4138) Methylnaphthalene tons tons	Unit FYE 3/2017	Unit FYE 3/2017 FYE 3/2018	Unit FYE 3/2017 FYE 3/2018 FYE 3/2019 FYE 3/201	Unit FYE 3/2017 FYE 3/2018 FYE 3/2019 FYE 3/2020 tons 15.1 16.1 1.2 9.4 (13) Acetonitrile tons 0.4 0.1 0.0 0.1 (127) Chloroform tons 4.5 4.2 0.0 1.3 (150) 1.4 - Dioxane tons 0.1 1.9 - - (186) Methylene chloride tons 9.2 8.5 - 7.3 (232) N.N - Dimethylformamide tons 0.2 0.1 0.0 0.0 (342) Pyridine tons 0.0 - 0.5 - (411) formaldehyde tons 0.7 0.6 0.7 0.8 (133) Acetonitrile tons 25.5 32.8 7.4 2.5 (127) Chloroform tons 1.5 2.8 53.0 0.0 (150) 1.4 - Dioxane tons 1.9 2.7 - - (186) Methylene chloride tons 1.9 2.7 - - (180) Methylene chloride tons 1.9 2.7 - - (180) Methylene chloride tons 1.9 2.7 - - (180) Methylene chloride tons 478.0 239.4 231.3 20.9 (342) Pyridine tons 8.9 - - - (181) Acetonitrile tons 8.9 - - (181) Methylene chloride tons 1.9 2.7 - (183) Methylene chloride tons 1.9 2.7 - - (184) Methylene chloride tons 1.9 2.7 - - (186) Methylene chloride tons 1.9 2.7 - (186) Methylene chloride tons 1.9 2.7 (187) Methylene chloride tons 1.9 2.7

* The environment information of Meiji Group covers only consolidated subsidiaries in Japan.

FYE 3/2019 figures include Kumamoto Production Center of KM Biologics Co., Ltd., and FYE 3/2020 figures include all business locations of KM biologics Co., Ltd..

*1 Covers only industrial waste in production plants from FYE 3/2019

- *2 Figures are changed based on the change of coverage. *3 Covers five production plants
- *4 Covers four production plants
- *5 Covers four production plants. From FYE 3/2017 to 3/2020, covers three production plants
- *6 In FYE 3/2021, a large number of biodiversity conservation activities that we organize or participate in were cancelled due to COVID-19.
 This has led to a decrease in our performance rate during FYE 3/2021
 *7 Per unit of sales of Domestic CO₂ emissions (Scope 1, 2)
- *8 From FYE 3/2017 to 3/2018, figures are the sum of figures for Meiji Co., Ltd., and Meiji Seika pharma Co., Ltd, Ltd.

- **o From F1E 3/2017 to 3/2016, figures are the sum of figures for Mejij Co., Ltd., and Mejij Seika pharma Co., Ltd. Ltd.
 **and from FYE 3/2019, figures also include KM biologics Co., Ltd.

 **9 The information concerns Mejij Co., Ltd. including consolidated subsidiaries

 **10 The information concerns Mejij Seika pharma Co., Ltd. including consolidated subsidiaries

 **11 The Ministry of the Environment's database: The Ministry of the Environment's emission source unit database for calculating greenhouse gas emissions through the supply chain

 *12 Figures for Meiji Group covers only consolidated subsidiaries in Japan, including KM Biologics Co., Ltd. from FYE 3/2019.

 *13 " - " indicates the amount of cheminal substance use is below 1t (the reporting requirement amount).



Society Human Resources							<u> </u>
numan Resources		Unit	FYE 3/2017	FYE 3/2018	FYE 3/2019	FYE 3/2020	FYE 3/2021
Number of Meiji Group employees		persons	16,726	16,296	17,608	17,571	17,832
		persons	_	-	_	-	12,585
	Male	%	_	-	_	-	71
		persons	_	-	_	-	5,247
	Female	%	_	-	_	-	29
Number of temporary Meiji Group er	nployees	persons	9,654	9,257	9,723	9,234	8,369
Number of employees*1		persons	8,517	8,538	9,501	9,463	9,537
	Male	persons	6,657	6,676	7,223	7,140	7,148
	Female	persons	1,860	1,862	2,278	2,323	2,389
Number of temporary employees	•	persons	4,087	3,899	4,625	4,576	4,659
	Male	persons	1,558	1,506	1,672	1,709	1,812
	Female	persons	2,529	2,393	2,953	2,867	2,847
Average number of consecutive yea	rs served	years, months	16.07	16.11	16.10	17.02	17.04
	Male	years, months	17.05	17.09	17.11	18.03	18.04
	Female	years, months	13.10	13.11	13.06	13.12	14.00
Average age of employees		age(YY.MM)	39.07	39.11	39.12	40.05	40.09
	Male	age(YY.MM)	40.05	40.10	41.01	41.05	41.10
	Female	age(YY.MM)	36.04	36.06	36.06	37.03	37.07
Voluntary resignation rate		%	-	-	-	-	1.60
	Voluntary resignation rate for young employees less than 3 years from graduates	%	9.5	9.3	8.9	8.9	11.4
Number of new employees		persons	244	278	356	342	395
	Male	persons	141	174	210	198	256
	Female	persons	103	104	146	144	139
Ratio of female managers		%	2.1	2.6	3.1	3.4	3.7
Number of female managers (including assistant managers)		persons	109	119	171	189	208
Ratio of female executive officers*2		%	14.3	14.3	14.3	14.3	14.3
Education and training expense per employee*3		yen	36,000	32,000	21,000	34,000	16,000
Education and training hours per employee		hours	-	-	-	-	0.27
Number of employees participated in human rights training *3 *4		persons	375	431	372	326	306
Ratio of employees with disabilities*	5	%	2.10	2.20	2.29	2.28	2.47
Retierment-age employees requesti	ng re-employment ^{*3}	persons	128	93	83	118	126
Ratio of approved requests of re-en	nployment ^{*3}	%	100	100	100	100	100

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	Society

Society							
Employee-Friendly Workplaces			1	ı		ı	1
		Unit	FYE 3/2017	FYE 3/2018	FYE 3/2019	FYE 3/2020	FYE 3/2021
Average monthly hours of overtime per employee		hours	12.5	12.8	13.0	12.7	10.1
Percentage of annual paid vacation d	ays taken by employees	%	56.8	63.8	67.0	71.5	67.3
Number of employees taking	Male		24	30	40	68	90
childcare leave	Female	persons	178	222	248	335	330
Number of employees opting for	Male	persons	2	2	3	6	7
shortened work hours for childcare	Female	persons	200	229	262	385	402
Percentage of employees returning to the end of childcare leave	work within six months after	%	100	100	100	100	100
Percentage of employees who continuchildcare leave	ue working after taking	%	100	100	98	99	100
Number of employees taking nursing-	care leave	persons	6	5	7	12	13
Number of volunteer breaks taken		persons	3	1	5	4	0
Union participation rate*6		%	100	100	100	100	100
Number of lost time injuries		incidents	-	-	-	-	-
	Japan	incidents	-	-	14	14	13
	Overseas	incidents	-	-	-	-	-
Lost-time injury frequency rate (LTIF	·R)*7	-	-	-	-	1.14	1.03
	Japan	-	0.47	0.69	0.71	0.86	0.86
	Overseas	-	-	-	-	1.82	1.52
	Average value of Japanese manufacturing industry*8	-	1.15	1.02	1.20	1.20	1.21
Lost-time injury severity rate*9		-	-	-	-	0.0534	0.0198
	Japan	-	0.0117	0.0328	0.0494	0.0523	0.0214
	Overseas	-	-	-	-	0.0630	0.0031
	Average value of Japanese manufacturing industry*8	-	0.07	0.08	0.10	0.10	0.07
Number of work related fatalities*7		persons	-	-	-	0	0
	Japan	persons	0	0	0	0	0
	Overseas	persons	-	-	-	0	0

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Society								
Society								
	Unit	FYE 3/2017	FYE 3/2018	FYE 3/2019	FYE 3/2020	FYE 3/2021		
Development of health-conscious products	number of products	-	ı	47	20	28		
Development of value-added nutrition products	number of products	-	ı	32	45	46		
Development of products that contribute to a super-aged society	number of products	-	ı	6	2	2		
Use of certified sustainable palm oil	%	0	1	7	21	68		
Use of FSC or PEFC certified and post-consumer paper *10	%	-	-	55	60	77		

- * Until FYE 3/2018, the information of Human Resources in society section covers regular employees of Meiji Holdings Co., Ltd., Meiji Co., Ltd., and Meiji Seika Pharma Co., Ltd. From FYE 3/2019, KM Biologics Co., Ltd was also included.
- * Until FYE 3/2018, the information of Human Resources in society section covers regular employees of Meiji Holdings Co., Ltd., Meiji Co., Ltd., and Meiji Seika Pharma Co., Ltd. From FYE 3/2020, KM Biologics Co., Ltd was also included.
- *1 Employees: regular employees in Japan for Meiji Holdings Co., Ltd., Meiji Co., Ltd., and Meiji Seika Pharma Co., Ltd. on a stand-alone basis
- *2 Figures of Meiji Holdings Co., Ltd.
- *3 Figures for Meiji Holdings Co., Ltd., Meiji Co., Ltd., and Meiji Seika Pharma Co., Ltd. It also covers KM Biologics Co., Ltd. from FYE 3/2019
- *4 The training designed for new employees and promoted employees of Meiji Holdings Co., Ltd., Meiji Co., Ltd., and Meiji Seika Pharma Co., Ltd.
- *5 FYE March 2017 and FYE March 2018: Covers Meiji Holdings Co., Ltd., Meiji Co., Ltd., and Meiji Seika Pharma Co., Ltd.
 FYE March 2019 and FYE March 2020: Covers Meiji Holdings Co., Ltd., Meiji Co., Ltd., Meiji Seika Pharma Co., Ltd., Me Biologics Co., Ltd., Meiji Seika Pharma Co., Ltd., Me Biologics Co., Ltd., Meiji Seika Pharma Co., Ltd., Me Biologics Co., Ltd., Meiji Seika Pharma Co., Ltd., Me Biologics Co., Ltd., Meiji Seika Pharma Co., Ltd., Me Biologics Co., Ltd., Meiji Seika Pharma Co., Ltd., Me Biologics Co., Ltd., Meiji Seika Pharma Co., Ltd., Me Biologics Co., Ltd., Meiji Seika Pharma Co., Ltd., Me Biologics Co.
- *6 We adopt union shop system in which all employees, except management level employees, of Meiji Holdings Co., Ltd., Meiji Co., Ltd., and Meiji Seika Pharma Co., Ltd.
- *7 From FYE 3/2017 to FYE 3/2019, the figures cover plants and laboratories of the Meiji Group including consolidated subsidiaries in Japan and Okinawa Meiji Milk Products Co., Ltd. (excluding KM Biologics Co., Ltd., Mejij Feed Co., Ltd., And OHKURA Pharmaceutical Co., Ltd.) Figures for FYE 3/2020 cover the Meiji Group including consolidated subsidiaries in Japan, Okinawa Meiji Milk Products Co., Ltd. and production the Meiji Group companies overseas. Frequency rate of lost-worktime injuries: Lost-worktime accidents/ total labor hour x 1 million
- *8 Source: Occipational accident trend survey (Ministry of Health, Labour and Welfare)
- *9 From FYE 3/2017 to FYE 3/2019, the figures cover plants and laboratories of the Meiji Group including consolidated subsidiaries in Japan and Okinawa Meiji Milk Products Co., Ltd. (excluding KM Biologics Co., Ltd., Meiji Feed Co., Ltd., and OHKURA Pharmaceutical Co., Ltd.) Figures for FYE 3/2020 cover the Meiji Group including consolidated subsidiaries in Japan, Okinawa Meiji Milk Products Co., Ltd., and productor Meiji Co., Ltd., Group companies overseas. Lost-Time Injury Severity Rate: Number of lost days / total working hours x 1,000
- *10 Covers only Meiji Group in Japan, which includes KM biologics from FYE 3/2020.

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Governance

Taxes Paid								
	Unit	FYE 3/2018	FYE 3/2019	FYE 3/2020				
Japan	million yen	29,143	30,721	36,038				
Overseas	million yen	1,419	1,780	2,071				