

SUSTAINABILITY DATA 2026

ONO PHARMACEUTICAL CO., LTD.

Environmental Data

[Data Coverage]

Non-consolidated	ONO PHARMACEUTICAL CO.,LTD.: Fujiyama Plant/Yamaguchi Plant /Joto Pharmaceutical Product Development Center/ Minase Research Institute/Tsukuba Research Institute/Former Fukui Research Institute/Offices including the Head Office
Consolidated	All companies included in the consolidated financial statements.

If the data coverage is different from the above, it is specified in each table.

Due to rounding of the figures in the table, the breakdown totals may not always equal the overall totals (Same as environmental data below)

Scope 1+2 GHG Emissions (Unit: t-CO₂)

Item	Data Coverage	FY2025 ☒
Scope 1	Non-consolidated	9,348.8
	Consolidated	9,997.1
Scope 2 (Market-based) *1	Non-consolidated	329.6
	Consolidated	2,749.6
Scope 2 (Location-based) *2	Non-consolidated	17,896.1
	Consolidated	20,542.4

Starting from Fiscal Year 2025 ("FY2025"), our calculation method for greenhouse gas emissions has been revised based on the principles of the GHG Protocol.

The calculation methods for data from previous years are described in the sustainability data for those respective years.

*1 The following emission factors for electricity are used.

<For non-consolidated and Japanese group companies>: The emission factor for each electric utility for the relevant fiscal year, minus the transmission and distribution loss factor (IEA*³ Emission Factors – 2025: T&D losses adjustment [(gCO₂/kWh)]) is used.

<For Overseas group companies>: The country-specific emission factor from IEA*³ Emission Factors 2025: CO₂ emissions per kwh of electricity only [gCO₂/kWh] is used.

*2 The following emission factors for electricity are used.

<For non-consolidated and Japanese group companies>: The country-specific emission factor from IEA*³ Emission Factors 2025: CO₂ emissions per kwh of electricity only [gCO₂/kWh] is used.

<For Overseas group companies>: The country-specific emission factor from IEA*³ Emission Factors 2025: CO₂ emissions per kwh of electricity only [gCO₂/kWh] is used.

*3 IEA : International Energy Agency

Scope 3 GHG Emissions (Unit: t-CO₂)

Category		Calculation method / notes	Data Coverage	FY2025 ☒
01	Purchased goods and services	Calculated by multiplying the purchase amount of raw materials, purchased goods, and indirect procurement (such as software, equipment, and materials) by the emission factor*1.	Consolidated	267,681.4
02	Capital goods	Calculated by multiplying the amount of purchased or acquired tangible fixed assets and intangible assets (such as software) by the emission factor*1.	Consolidated	26,637.7

Starting from FY2025, our calculation method for greenhouse gas emissions has been revised based on the principles of the GHG Protocol.

The calculation methods for data from previous years are described in the sustainability data for those respective years.

*1 The emission factors used for calculation are figures stated in the "Emission Factor Database on Accounting for Greenhouse Gas Emissions throughout the Supply Chain (Ver.3.5)," published by the Ministry of the Environment, Government of Japan.

Energy Consumption (Unit: MWh)

Item	Data Coverage	FY2025 ☒
Energy consumption	Non-consolidated	83,804.1
	Consolidated	93,666.7

Total Electricity Consumption and Renewable Energy Usage Rate

Item		Data Coverage	Unit	FY2025
Electricity consumption	Private power generation (renewable energy: solar power generation)	Non-consolidated	MWh	69.9
		Consolidated		69.9
	Purchased electricity (renewable energy: physical PPA)	Non-consolidated		2,647.6
		Consolidated		2,647.6
	Purchased electricity (renewable energy)	Non-consolidated		36,505.9
		Consolidated		36,505.9
	Private power generation (non-renewable energy)	Non-consolidated		6,731.0
		Consolidated		6,731.0
	Purchased electricity (non-renewable)	Non-consolidated		771.7
		Consolidated		7,271.5
	Total (total electricity consumption)	Non-consolidated		46,726.2
		Consolidated		53,226.0
Renewable energy certificate usage	Solar power generation	Non-consolidated	MWh	771.7
Renewable energy usage*		Non-consolidated	MWh	39,995.1 ☒
		Consolidated		39,995.1 ☒

* : Renewable energy usage = Private power generation (renewable energy = solar power generation) + Purchased electricity (physical PPA) + Purchased electricity (renewable energy) + Renewable energy certificate usage (Solar power generation)

Water Intake and Discharged Water Volume by Site (Unit: 1,000 m³)

Data Coverage	Site name	Water stress* ¹	FY2025 ☒	
			Water intake volume	Discharged water volume
Non-consolidated	Fujiyama Plant	Low - Medium risk	117.5	85.5
	Yamaguchi Plant	Medium - High risk	21.5	20.6
	Joto Pharmaceutical Product Development Center	Low - Medium risk	2.9	3.2
	Minase Research Institute	Low - Medium risk	30.1	30.0
	Tsukuba Research Institute	Medium - High risk	3.5	3.5
	Offices including the Head Office	Low - Medium risk or Medium - High risk	10.5	10.5
	Total		186.0	153.4
Group companies* ²		Low - Medium risk	24.1	16.6
Non-consolidated and Group companies* ²			210.1	170.0

*1: Evaluation results based on WRI Aqueduct (baseline, confirmed as of March 2026)

*2: Ono Pharma UD Co., Ltd., TOYO Pharmaceutical Co., Ltd., BEE BRAND MEDICO DENTAL. CO., LTD, and Deciphera Pharmaceuticals Inc..

Water Intake Volume by Source and Discharged Water Volume by Destination (Unit: 1,000 m³)

Item		Data Coverage	FY2025 ☒
Water intake volume	City water	Non-consolidated and Group companies*	198.8
	Groundwater		10.7
	Industrial water		0.6
Total of water intake volume			210.1
Discharged water volume	Fresh surface water	Non-consolidated and Group companies*	106.2
	Third party destinations		63.8
	Sea		0.0
	Groundwater		0.0
Total of discharged water volume			170.0
Total of water consumption		Non-consolidated and Group companies*	40.1

*: Ono Pharma UD Co., Ltd., TOYO Pharmaceutical Co., Ltd., BEE BRAND MEDICO DENTAL. CO., LTD, and Deciphera Pharmaceuticals Inc.

Waste Management

Item		Data Coverage	Unit	FY2025 ☒
Industrial waste	Waste generated	Non-consolidated	t	479.8
		Non-consolidated and Group companies *1		528.9
	[Waste breakdown] Special management industrial waste (hazardous waste)*2	Non-consolidated	t	144.2
		Non-consolidated and Group companies *1		148.1
	final landfill disposal	Non-consolidated	t	0.3
		Non-consolidated and Group companies *1		6.6
	final landfill disposal rate	Non-consolidated	%	0.05
		Non-consolidated and Group companies *1		1.25

*1: TOYO Pharmaceutical Co., Ltd.

*2: Special management industrial waste (hazardous waste) is defined under the Waste Management and Public Cleansing Law as waste that has properties of explosiveness, toxicity, infectiousness, and/or the potential to cause damage to human health or the living environment.

Social data 2026

Occurrence of occupational injuries

Item	Scope	Unit	FY2022	FY2023	FY2024	FY2025 
Number of lost-time injuries	Non-consolidated (Employees)	Incidents	1	0	2	1
	Non-consolidated (Temporary employees)	Incidents	0	0	5	1
Lost-time injury frequency rate※	Non-consolidated (Employees)	-	0.16	0	0.31	0.15
	Non-consolidated (Temporary employees)	-	0	0	8.13	1.78
Number of fatalities due to occupational accidents	Non-consolidated (Employees)	Persons	0	0	0	0
	Non-consolidated (Temporary employees)	Persons	0	0	0	0

※ Lost-time injury frequency rate = (number of lost-time injuries / total number of actual working hours) x 1,000,000

INDEPENDENT PRACTITIONER'S ASSURANCE REPORT

July 31, 2026

Mr. Toichi Takino
Representative Director, President & COO
ONO PHARMACEUTICAL CO., LTD.

Tomohiro Goto
Representative Director
Deloitte Tohmatsu Sustainability Co., Ltd.
3-2-3, Marunouchi, Chiyoda-ku, Tokyo

We have undertaken a limited assurance engagement of the Sustainability Data indicated with ☒ for the year ended March 31, 2026 (the "Sustainability Information") included in the "SUSTAINABILITY DATA 2026 (PDF version)" (the "Report") of ONO PHARMACEUTICAL CO., LTD. (the "Company").

The Company's Responsibility

The Company is responsible for the preparation of the Sustainability Information in accordance with the calculation and reporting criteria adopted by the Company (indicated with the Sustainability Information included in the Report). This responsibility includes the design, implementation and maintenance of internal controls relevant to the preparation of the Sustainability Information that is free from material misstatement, whether due to fraud or error. Greenhouse gas quantification is subject to inherent uncertainty because of incomplete scientific knowledge used to determine emissions factors and numerical data needed to combine emissions of different gases.

Our Independence and Quality Management

We have complied with the independence and other ethical requirements of the Code of Ethics for Professional Accountants issued by the International Ethics Standards Board for Accountants, which is founded on fundamental principles of integrity, objectivity, professional competence and due care, confidentiality and professional behavior. We apply International Standard on Quality Management 1, *Quality Management for Firms that Perform Audits or Reviews of Financial Statements, or Other Assurance or Related Services Engagements*, which requires the firm to design, implement and operate a system of quality management including policies or procedures regarding compliance with ethical requirements, professional standards and applicable legal and regulatory requirements.

Our Responsibility

Our responsibility is to express a limited assurance conclusion on the Sustainability Information based on the procedures we have performed and the evidence we have obtained. We conducted our limited assurance engagement in accordance with the International Standard on Assurance Engagements ("ISAE") 3000, *Assurance Engagements Other than Audits or Reviews of Historical Financial Information*, issued by the International Auditing and Assurance Standards Board ("IAASB"), and ISAE 3410, *Assurance Engagements on Greenhouse Gas Statements*, issued by the IAASB.

The procedures we performed were based on our professional judgment and included inquiries, observation, inspection of documents, analytical procedures, evaluating the appropriateness of quantification methods and reporting policies, and agreeing or reconciling with underlying records. These procedures also included the following:

- Evaluating the suitability and availability of the criteria applied for the calculation and reporting of the Sustainability Information
- Identifying and assessing the risks of material misstatement in the Sustainability Information due to fraud or error
- Obtaining an understanding of the Company's internal control system, including the process to identify the Sustainability Information

- Evaluating whether the Company's methods for estimates are appropriate and have been applied consistently
- Performing site visit
- Evaluating the appropriateness of the presentation of the Sustainability Information

The procedures performed in a limited assurance engagement vary in nature and timing from, and are less in extent than for, a reasonable assurance engagement. Consequently, the level of assurance obtained in a limited assurance engagement is substantially lower than the assurance that would have been obtained had we performed a reasonable assurance engagement.

Limited Assurance Conclusion

Based on the procedures we have performed and the evidence we have obtained, nothing has come to our attention that causes us to believe that the Sustainability Information is not prepared, in all material respects, in accordance with the calculation and reporting criteria adopted by the Company.

Notes to the Readers of Independent Practitioner's Assurance Report

The above represents a translation, for convenience only, of the original Independent Practitioner's Assurance Report issued in Japanese language.