

# Sustainability Performance Table<sup>1</sup>

Environmental performance				
	Unit	2024	2025	
<b>Greenhouse gas (GHG) emissions</b>				
Direct GHG emissions (scope 1)	tonnes CO <sub>2</sub> e	16,878	11,918	
Indirect GHG emissions (scope 2) <sup>2</sup>	tonnes CO <sub>2</sub> e	8,441	9,451	
Total GHG emissions intensity <sup>3</sup>	tonnes CO <sub>2</sub> e/RMB million revenue	3.4	2.9	
<b>Waste generated</b>				
General waste	tonnes	2,824	2,505	
Rest milk	tonnes	9,065	7,588	
Rest powder	tonnes	536	524	
Non-hazardous waste intensity	tonnes/RMB million revenue	1.7	1.4	
Hazardous waste <sup>4</sup>	tonnes	10	7	
Hazardous waste intensity	tonnes/RMB million revenue	0.00137	0.00098	
<b>Waste recycled</b>				
General waste	tonnes	2,353	1,980	
Rest milk	tonnes	9,065	7,588	
Rest powder	tonnes	536	524	

<sup>1</sup> The performance indicators of 2024 and 2025 include the Group's operations in the newly built Headquarters building in the PRC, Bioflag Huaian and Anhui factory, in addition to Ausnutria PRC, Ausnutria Netherlands and Ausnutria Australia, which is consistent with the reporting scope of this report.

<sup>2</sup> The above-mentioned Scope 2 emissions in Sustainability Performance Table are calculated based on market-based method. The Scope 2 emissions in 2025 calculated by location-based method are 26,431 tCO<sub>2</sub>e.

<sup>3</sup> Total GHG emissions include direct emissions from operations that are owned or controlled by the Company (Scope 1) and energy indirect emissions resulting from the generation of purchased or acquired electricity consumed within the Company (Scope 2) calculated by market-based method.

<sup>4</sup> Hazardous waste is defined according to local standards by operating locations, and includes waste machine oil, laboratory chemical waste and other industrial waste.

Environmental performance				
	Unit	2024	2025	
<b>Energy consumption</b>				
Electricity purchased <sup>2</sup>	kWh	45,985,047	52,629,016 <sup>1</sup>	
Natural gas consumption <sup>3</sup>	m <sup>3</sup>	9,438,776	6,656,543	
	kWh	83,259,216	58,761,623	
Total energy consumption	kWh	129,244,922	111,391,105	
Total energy consumption intensity	kWh/RMB million revenue	17,460	14,876	
<b>Water consumption</b>				
Municipal water supply	m <sup>3</sup>	491,023	476,796	
Groundwater	m <sup>3</sup>	148,394	29,699	
Total water consumption	m <sup>3</sup>	639,417	506,495	
Total water consumption intensity	m <sup>3</sup> /RMB million revenue	86	68	
<b>Major packing materials used</b>				
Paper and wood	tonnes	5,092	5,463	
Tin metal	tonnes	5,958	5,550	
Plastic	tonnes	1,868	1,714	
Glass	tonnes	12.3	20.6	

- <sup>1</sup> The absolute electricity consumption of 2025 comparing to that of 2024 has increased due to business expansion in PRC and Australia, and the transition from natural gas to electricity in the Netherlands, part of ongoing decarbonization efforts. We will assess any feasibility to increase the energy efficiency regarding the productions in the future.
- <sup>2</sup> GHG emissions from purchased electricity in the PRC, Australia and the Netherlands in this report were calculated based on factors in China's Regional Grid Average CO<sub>2</sub> Emission Factors in 2023 published by the Ministry of Ecology and Environment of the People's Republic of China and National Bureau of Statistics of China (<https://www.mee.gov.cn/xxgk/xxgk/xxgk01/202512/W020251231726284332528.pdf>), Australian National Greenhouse Accounts Factors published by the Department of Climate Change, Energy, the Environment and Water of the Australian Government and CO<sub>2</sub> emission factors published by the CO<sub>2</sub> Emissiefactoren, respectively.
- <sup>3</sup> GHG emission from natural gas consumption in the PRC, Australia and the Netherlands in this report were calculated based on Requirements of the Greenhouse Gas Emission Accounting and Reporting, Australian National Greenhouse Accounts Factors published by the Department of Climate Change, Energy, the Environment and Water of the Australian Government (<https://www.dccew.gov.au/sites/default/files/documents/national-greenhouse-account-factors-2025.pdf>) and The Netherlands: List of Fuels and Standard CO<sub>2</sub> Emission Factors published by the Netherlands Enterprise Agency respectively. The conversion factors for converting natural gas consumption from cubic meters (m<sup>3</sup>) to kWh in the PRC, Australia and the Netherlands in this report were based on the following sources respectively: General rules for calculation of the comprehensive energy consumption (GB/T 2589-2020), Australian National Greenhouse Accounts Factors published by the Department of Climate Change, Energy, the Environment and Water of the Australian Government (<https://www.dccew.gov.au/sites/default/files/documents/national-greenhouse-account-factors-2025.pdf>) and The Netherlands' list of fuels and standard CO<sub>2</sub> emission factors, version of January 2025 (<https://english.rvo.nl/sites/default/files/2025-02/the-Netherlands-%20list-of-fuels-January-2025.pdf>).

Social performance				
	Unit	2024	2025	
<b>Employee profile<sup>1</sup></b>				
Full-time equivalent ("FTE")	no. of people	3,279	2,884	
Total workforce	no. of people	3,160	2,916	
<b>Total workforce by gender</b>				
Female	no. of people	1,652	1,546	
Male	no. of people	1,508	1,370	
<b>Total workforce by age group</b>				
30 or under	no. of people	770	673	
31-40	no. of people	1,613	1,495	
41-50	no. of people	525	495	
Above 50	no. of people	252	253	
<b>Total workforce by position grading</b>				
Top management	no. of people	36	41	
Middle management	no. of people	904	654	
Other office staff	no. of people	1,591	1,565	
Operational staff	no. of people	629	656	
<b>Total workforce by geographic region</b>				
Mainland China	no. of people	2,373	2,111	
The Netherlands	no. of people	705	719	
Australia	no. of people	82	86	
<b>Employee turnover<sup>2</sup></b>				
Employee turnover rate	%	42.15	27.43	
<b>Employee turnover rate by gender</b>				
Female	%	36.38	25.49	
Male	%	48.47	29.64	

<sup>1</sup> For employee profiles and other workforce-related figures, we record the total headcount of full-time, part-time and temporary staff in Ausnutria PRC, Ausnutria Netherlands and Ausnutria Australia. For Ausnutria Australia, we do not include the workforce under Ozfarm Royal Pty Ltd, which is consistent with the reporting scope of this report.

<sup>2</sup> In 2024, a relatively high number of employees left mainly due to business integration. Moreover, the outsourced workers are not included in the total number of workforce as mentioned, leading to a higher turnover rate compared with 2025.

Social performance				
	Unit	2024	2025	
<b>Employee turnover rate by age group</b>				
30 or under	%	58.70	41.90	
31-40	%	43.21	27.16	
41-50	%	20.95	17.17	
Above 50	%	28.97	10.67	
<b>Employee turnover rate by geographic region</b>				
Mainland China	%	48.93	34.01	
The Netherlands	%	22.84	10.29	
Australia	%	10.98	9.30	
<b>Occupational health and safety</b>				
Lost days	days	28	108	
Lost day rate	lost day per 200,000 work hours	0.85	3.59	
Work-related fatalities <sup>1</sup>	number	0	0	
<b>Development and training</b>				
Percentage of employees trained	%	91	97	
<b>The percentage of employees trained by gender</b>				
Female	%	94	97	
Male	%	88	97	
<b>The percentage of employees trained by position grading<sup>2</sup></b>				
Top management	%	58	100	
Middle management	%	92	100	
Other office staff	%	92	98	
Operational staff	%	91	100	

<sup>1</sup> The work-related fatality number in 2023 was 0.

<sup>2</sup> The calculation of the percentage of employees trained by position grading does not include the Netherlands, as data are unavailable due to its ongoing migration to a new training management system.

Social performance				
	Unit	2024	2025	
<b>Average training hours per employee by gender</b>				
Female	hours	43.20	40.89	
Male	hours	113.24	54.41	
<b>Average training hours per employee by position grading<sup>1</sup></b>				
Top management	hours	28.44	37.51	
Middle management	hours	26.79	41.63	
Other office staff	hours	64.74	74.79	
Operational staff <sup>2</sup>	hours	181.06	23.74	
<b>Supply chain management</b>				
<b>Number of suppliers by geographic location</b>				
The PRC	number	645	428	
The Netherlands	number	54	50	
Australia	number	95	50	
Other regions <sup>3</sup>	number	46	41	
<b>Community investment</b>				
Total amount of charitable contributions	RMB	2,632,000	7,863,000	

<sup>1</sup> The calculation of average training hours per employee by position grading does not include the Netherlands, as data are unavailable due to its ongoing migration to a new training management system.

<sup>2</sup> The average training hours per employee by position grading for operational staff has decreased compared to 2024, primarily due to a change in data collection method resulting from Australia's transition of part of the training to on-the-job training.

<sup>3</sup> "Other regions" refers to New Zealand, France, Germany, United Kingdom, Ireland, Denmark, Sweden and Italy.