



Growing Nutrition Since 1940



One Purpose



To advance the world's transformation towards a sustainable future through the amazing power of plants.



Plant-based diets are better for people and the planet







Nutrient-dense - including a variety of fruits, vegetables, whole grains, legumes, nuts, and seeds



Lower in calories, saturated fat and cholesterol, but higher in fibre - beneficial for weight management and heart health



Linked with lower risks of obesity, heart disease, hypertension, type 2 diabetes, and certain cancers



Lower greenhouse gas emissions, land use, and water consumption compared with animal proteins

References

- FAO. 2024. The State of Food Security and Nutrition in the World 2024. Rome.
- FAO. 2024. World Food and Agriculture Statistical Yearbook 2024. Rome https://doi.org/10.4060/cd2971en
- 2025 Dietary Guidelines Advisory Committee. 2024. Scientific Report of the 2025 Dietary Guidelines Advisory Committee: Advisory Report to the Secretary of Health and Human Services and Secretary of Agriculture. U.S. Department of Health and Human Services.

Please visit https://www.vitasoy.com/nutrition/ to learn more.

VITASOY SUSTAINABILITY **FRAMEWORK**



To advance the world's transformation towards a sustainable future, through the amazing power of plants

Climate

Carbon

Footprint

Reduce carbon emissions of our

operations, value chain

and product portfolio

FY2024/2025 Scope 1 + 2 emission intensity

0.12 kgCO₂e per kg

FY2024/2025 Scope 3 emission intensity

0.63 kgCO₂e per kg

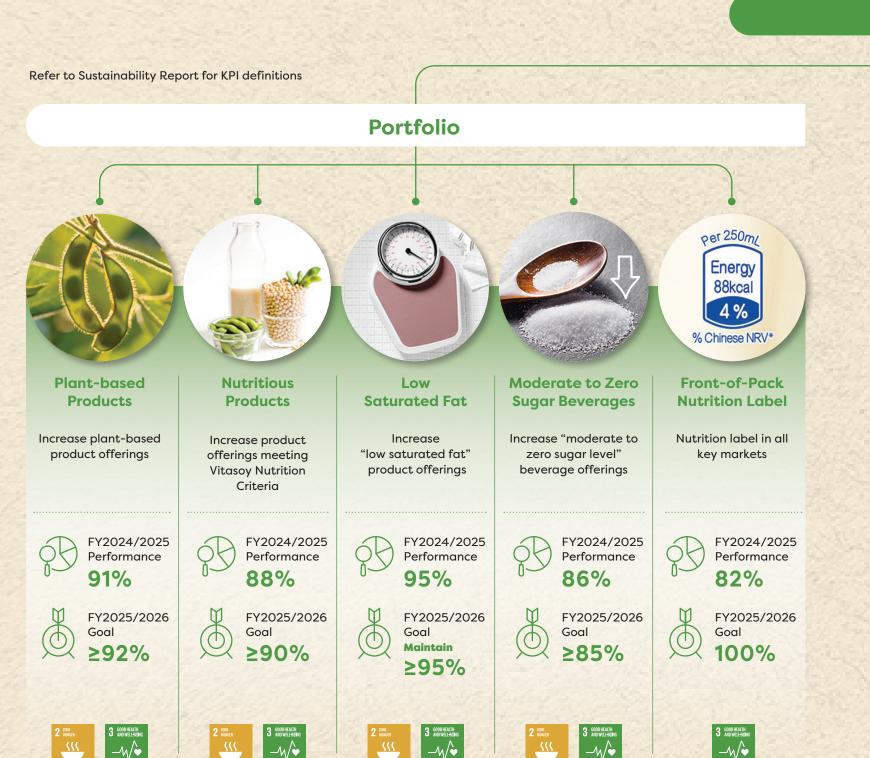
Align climate

strategy with TCFD recommendations

13 CLIMATE ACTION

Making the Right Products

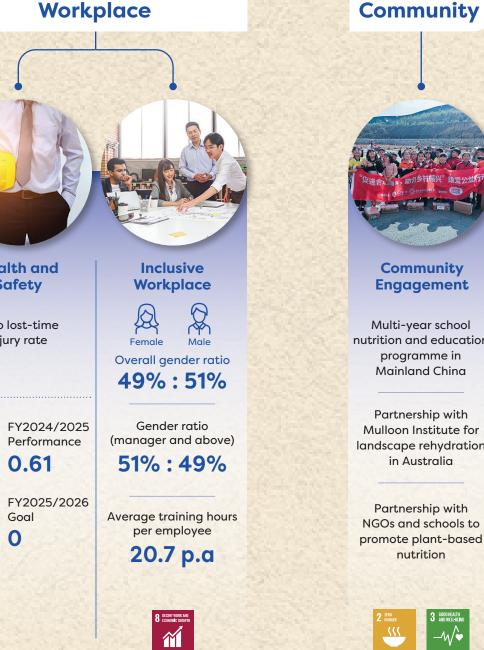
Making Products the Right Way











nutrition



2030/31 Sustainability Framework Goals

The ESG Committee has endorsed a new set of targets that will succeed our 2025/26 goals:

- Existing targets for Portfolio, Packaging, Manufacturing and Workplace will be retained. Since these are expressed in percentage terms, they will continue to drive meaningful progress in line with business growth.
- In addition, we have upgraded three goals for sugar content and energy and water.
 These demonstrate renewed focus on progressing the Group's most material ESG opportunities.



Low sugar & No added sugar products

Increase "Lowsugar & No-addedsugar" product offerings









Energy intensity

Reduce energy used to manufacture each unit of product









Water intensity

Reduce water used to manufacture each unit of product







Climate Change, Nature and Carbon Reduction

Climate change and nature are cross-cutting topics that are related to many areas of our Sustainability Framework. We are committed to managing our climate and nature related risks and opportunities, and reducing carbon emissions in our operations, value chain and product portfolio.

Making the Right Products

- Plant-based portfolio offers lower carbon alternatives
- Reducing sugar in our products lowers environmental footprint
- Sustainable packaging options have environmental benefits

Making Products the Right Way

- Optimising energy efficiency and water intensity in our manufacturing operations
- Working with suppliers to measure, monitor and manage Scope 3 emissions footprint
- Assess and manage climate and nature-related opportunities and risks

The Group's climate strategy is a work with progressive refinement. Please refer to The Vitasoy Climate and Nature Disclosure Statement prepared in line with the recommendations of the Taskforce on Climate-related Financial Disclosures (TCFD) and the Taskforce on Nature-related Financial Disclosures (TNFD).



Portfolio

2024/25 Portfolio Highlights – New and reformulated products

91%

all food & beverages Plant-based products

Plant-based Milk

- Singapore Vitasoy Soy Drinks in Banana and Strawberry flavours
- Mainland China –
 VITASOY CALCI-PLUS Soymilk
- Australia Vitasoy Barista Oat Milk and Almond Milk
- Philippines Vitasoy Plus Milky Almond

Tea Beverages

- Mainland China & Hong Kong,
 China VITA Cold-brew Tea Drink
- Hong Kong, China -VITA GYH Fruity Tea Drinks





Low sugar & No added sugar products (includes food and beverage products) By 2030, 80% of our portfolio will be low sugar and no added sugar products, which contain no more than 5g total sugar or no added sugar per 100ml or 100g. instead of the previous target of moderate to zero sugar beverages. This enhanced objective reflects our commitment to significantly reducing sugar content across our product range, aligning with evolving health trends, regulatory expectations, and consumer demand.

Packaging

Guided by our Responsible Packaging Policy, the Group strives to adopt more sustainable primary and secondary product packaging using alternative materials and designs, where feasible.

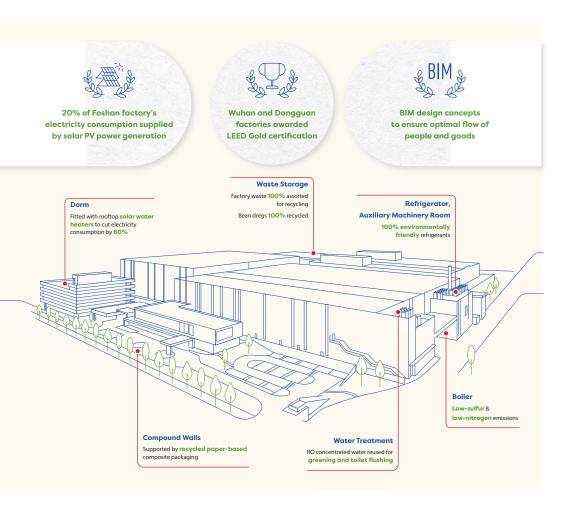
FY2024/2025 Packaging Pilot Projects and Initiatives Highlights

Targets	Projects		Material reduction	Carbon reduction
Switching to lighter		APET Light Weight PE bottle cap (FY2024/2025 Mainland China)	Increase from 0.2 T to 1.6 T	5 T CO ₂ e
weight bottle caps		Distilled Water PE bottle cap (FY2024/2025 Hong Kong, China)	Increase to 66 T	215 T CO ₂ e
Progress on lighter cartons	THE	Scale up of Lighter APET cartons (FY2024/2025 Mainland China)	Increase to 500 T	1,275 T CO ₂ 6
Replacing virgin PET sleeves material		Pilot: 30% rPET project (FY2024/2025 Mainland China and Hong Kong, China)	From 0.4 T to 2.9 T	
Replacing virgin PE shrink wrap film material		Pilot: 30% rPE project (FY2024/2025 Mainland China and Hong Kong, China)	Increase from 0.4 T to 4 T	



Manufacturing

We have reviewed the Group's performance for energy and water use against Chinese national standards and other relevant benchmarks. Vitasoy factories in Mainland China have received several accolades for strong performance in energy efficiency, clean energy and waste management among other sustainability credentials.



Supply Chain

Every step in our value chain adheres to **exacting standards for quality, taste, nutrition, hygiene and ethical business practices.**

2024/25 Supply Chain Management Highlights

This year, we made a deep dive into nature-related risk for soy in our supply chain. We looked systematically at impacts and dependencies of major soy farms in China and Australia. Under Vitasoy's Sustainable Farming Guidelines, we are working closely with contract farmers for soy and other commodities on integrated land management plans.

An independent third party has helped us to develop an audit checklist. We plan to implement regular ESG audits on a three-year rolling cycle for high impact suppliers starting from 2025/26.





Workplace

The Group is on a transformative journey to connect even more deeply with associates and to take action in line with their needs and expectations.

FY 2024/25 initiatives

Sustainability Forum for top 70 key leaders worldwide

New 6-month Leadership Induction Programme

Annual Global Excellence Award

Leadership Lounge for 'Rising Stars' and VSD Role Models

Lunch & Learn upskill sessions

Vitasoy Success Drivers Star Awards



During the reporting period, Vitasoy received Best Growth in HR Initiative – People and Employer of the Year from JobsDB "The Hong Kong HR Awards" 2024/25.

A welcoming, respectful and inclusive work environment promotes inclusivity and wellbeing.

Female | Male (All Employees)

51%

Female | Male (Management)

2,958

49%

3,131

247

51%

240

49%

Community

Vitasoy is committed to creating long term positive impact where we operate. In our Community Engagement Strategy, we are focussed on educating the public and enabling communities to make healthier choices.









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Request for feedback

Your input matters to us. We invite you to share your suggestions on how we can enhance our sustainability performance and disclosure. Please reach out to us via our website or directly at sustainability@vitasoy.com.