

FRIESLANDCAMPINA

FrieslandCampina's Commitment to Nutrition and Waste Reduction in Asia

FrieslandCampina, one of the world's largest dairy companies, has a cooperative history spanning over 150 years. The company transforms milk into a wide range of dairy products and ingredients.

Royal FrieslandCampina N.V. is wholly owned by Zuivelcoöperatie FrieslandCampina U.A., a cooperative comprising 14,634 dairy farmers from the Netherlands, Belgium, and Germany. Through this cooperative, the member dairy farmers collectively own the company.

FrieslandCampina is committed to producing net climate-neutral dairy by 2050. The company is actively working to reduce its environmental footprint across its entire value chain. Its Climate Plan outlines the 2030 climate targets, the strategies for achieving them, and the methods for measuring and monitoring progress.

A SUSTAINABILITY FRAMEWORK BUILT AROUND NUTRITION, PEOPLE, AND PLANET

For FrieslandCampina Asia, sustainability ambitions focus on three key areas: Access to Nutrition, Nourishing Generations Without Waste, and Food Security through Local Milk Sourcing. These areas align with ESG goals, offering opportunities to make a tangible impact in local markets while creating value for the business.

Everything FrieslandCampina does is guided by its purpose: Nourishing by nature. The company is dedicated to providing better nutrition for the world and ensuring a good livelihood for farmers, both now and for generations to come. FrieslandCampina contributes to nutritious and affordable food for everyone, from young children to the elderly. By enhancing the availability and affordability of high-quality milk-based ingredients, the company positively impacts people's lives.

Delivering excellent nutrition must go hand-in-hand with taking the best possible care of the planet. As such, sustainability remains a top priority, with a focus on Environmental,

Social, and Governance (ESG) aspects. This commitment not only grants FrieslandCampina its license to operate but also serves as a driving force for value creation.

FrieslandCampina's sustainability framework is built around three pillars: Nutrition, People, and Planet, each with clear goals and action plans.

Under 'Nutrition', FrieslandCampina continuously improves its products and makes them more accessible, ensuring that not a drop of milk is wasted in its supply chain. For 'People', the company supports the development of resilient local food chains and ensures that everyone involved in the value chain enjoys fair and inclusive working standards. Regarding the 'Planet', FrieslandCampina focusses on reducing its carbon footprint and enhancing its environmental impact by adopting circular packaging.

Access to Affordable Nutrition

In Asia, populations are growing, and societies are becoming increasingly affluent. Yet, despite this progress, many children remain malnourished. FrieslandCampina recognises this through its investment in the

Southeast Asian Nutrition Surveys (SEANUTS). The recently completed study highlights a significant issue known as the 'triple burden' of malnutrition.

Malnutrition manifests in different ways across the region, with some children being stunted while others are overweight. Across the board, all suffer from some form of micronutrient deficiency. The triple burden of malnutrition means that many of these children will face developmental challenges, leaving them disadvantaged for the rest of their lives.

FrieslandCampina understands the goodness of dairy and its potential to transform lives. The company continually invests in understanding consumers' nutritional needs, ensuring its portfolio evolves to meet these requirements. FrieslandCampina is committed to addressing the triple burden of malnutrition by providing access to nutritious and delicious dairy products to as many children as possible. This involves making these products as nutritious and delicious as they can be both affordable and readily available, so every child has the opportunity to reach their full potential.





The company is dedicated to giving children a strong start to the day, promoting happier, healthier lives, advancing societal progress, and fostering a more resilient future.

Nourishing Generations Without Waste

With rapid urbanisation and increasing consumption levels in Asia, packaging waste has also grown. FrieslandCampina envisions a future where every pack it produces is responsibly managed, from its creation to collection and repurposing, with the aim of achieving circular packaging by 2050.

Currently, 86% of its packaging consists of cans and beverage cartons. While cans are widely recyclable and recycled at scale, the company is committed to advancing circularity in beverage cartons. By doing so, it aims to reduce its CO₂ footprint and pave the way for nourishing future generations without waste.

Local Milk Sourcing

FrieslandCampina’s ambition for 2030 in Asia is to establish a comprehensive domestic milk supply strategy aligned with its ESG goals and business objectives. The focus in this region is on Food Security, Farmer Livelihood, and Responsible Farming.

Food Security: The company is working towards achieving self-sufficiency in local milk production by supporting the dairy farming industry in increasing domestic milk volumes. This also involves sourcing more from local farms while adhering to strict quality standards.

Farmer Livelihood: Through its Dairy Development programme, FrieslandCampina supports the livelihoods of local farmers by building sustainable farming capabilities and providing accreditation, which in turn enhances productivity and yield.

Responsible Farming: The company is committed to reducing the environmental impact of milk production by aligning with ESG goals. FrieslandCampina is focussed on lowering the carbon footprint of milk, implementing waste and water management systems at the farm level, and enforcing animal welfare and biodiversity policies in collaboration with local farms.

SUSTAINABLE INITIATIVES ACROSS ASIA: LEADING EPR, RECYCLING, AND CIRCULAR ECONOMY EFFORTS

FrieslandCampina Vietnam leads the way in implementing EPR laws by co-founding PRO VN in 2019 and establishing a collection and recycling partnership with Truong Think (collector) and Dong Tien (recycler) to manage used beverage cartons.

In Indonesia, FrieslandCampina has partnered with Repal to create 50,000 pallets from used packaging materials, particularly those that are lower value and more difficult to recycle. These pallets are now used in the new Cikarang plant.

FrieslandCampina Hong Kong (FCHK) collaborated with Carbon Wallet, a popular green rewards platform in the city, to launch a recycling reward programme in early April. Through this partnership, FCHK sponsors additional rewards in the Carbon Wallet app to encourage recycling among Hong Kong consumers, who can earn up to 10X points sponsored by BLACK & WHITE®, DUTCH LADY®, and LONGEVITY® by recycling dairy product packaging.

Sustainable dairy plant spanning 35 soccer fields

FrieslandCampina’s new plant in Cikarang, Indonesia, spans 25.4 hectares—equivalent to 35 football pitches—and is designed to process 400,000 kilogrammes of fresh milk daily. The facility will produce 700 million kilogrammes of dairy products annually, with the potential to increase output to 1 billion kilogrammes. Constructed in alignment with FrieslandCampina’s Climate Plan targets, the plant will play a significant role in reducing greenhouse gas emissions. Green innovations, including biomass boilers, wastewater recycling, and a solar-paneled roof, will collectively achieve a 45 percent reduction in CO₂ emissions, a 22 percent saving in electricity, and a 25 percent reduction in water consumption.



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