

HERBALIFE NUTRITION COMMITMENTS IN THE FRAMEWORK OF THE EU CODE OF CONDUCT ON RESPONSIBLE BUSINESS AND MARKETING PRACTICES

Herbalife Nutrition welcomes the European Green Deal and the Farm to Fork Strategy. Both strategies provide a real opportunity to work on delivering sustainable solutions and matching societal needs. As a nutrition company, we are committed to responding to consumers' demand for healthier and more sustainable food. We have a shared responsibility and we are committed to positively reducing the environmental impact of our food systems, improving people's health and meeting consumers' dietary and cultural preferences.

Our ambitions are in line with those outlined in the Farm to Fork strategy, as they stress our commitment to play our part in the transition to a sustainable food system. This is why Herbalife Nutrition is a signatory to the Code, by making a number of pledges covering different dimensions of sustainability concerning the EU only, unless stated otherwise:

Aspirational objective	General commitment	Details of the commitment	Deadline	Indicators/KPIs
of the Code (1-7)				
Commitment 1 on 'Healthy, balanced and sustainable diets'	We aim to support consumers to shift their consumption habits towards more sustainable diets, in particular towards more plant-based products, improving people's health and meeting consumers' dietary and cultural preferences.	Herbalife Nutrition has been harnessing the power of plants for over 40 years, while diversifying the sustainable sources of protein we use in our products. Today, based on our raw material consumption, 81% of the protein in Herbalife Nutrition's global products is plant-based, with primary ingredients being soy, pea, rice and quinoa. The number-one ingredient in many of our products is soy protein. This includes most varieties of Formula 1 meal replacement, our flagship product, and our Protein Drink Mix. Soy is one of the only complete plant-based proteins since it contains all nine	2024	Continue to make plant-based products available and offer healthy and balanced nutrition options



		T		
		essential amino acids that our bodies		
		cannot produce on their own. Soy is		
		also significantly more efficient to		
		grow, using less water and emitting		
		less carbon, and producing more		
		protein per acre than beef, eggs or		
		milk. Therefore, replacing even a small		
		portion of animal proteins with		
		sustainable plant-based proteins can		
		have a long-term positive impact		
		on our environment.		
		At the same time, we continue looking		
		for alternative plant-based proteins		
		that can be sourced locally and provide		
		sufficient income to farmers. To that		
		end, we participate in EU-funded		
		research projects such as the INCREASE		
		and SMART protein projects.		
Commitment 3 on 'A	We aim to achieve zero net	We are actively setting up an	2050	Once we've completed our full GHG
climate neutral food	emissions by 2050 in our global	infrastructure to collect and report		accounting, which will include Scope 3,
chain in Europe by	factories, warehouses and	annual GHG emissions. This will enable		we plan to develop interim science-
2050'	offices	us to set science-based targets to		based targets that align with the IPCC
		reduce GHG emissions by reviewing		goal.
		our value chain, including our global		
		operations, packaging, agriculture,		
		third-party transportation and		
		distribution. Following evaluation of		
		our value chain, we will set short- and		
		mid-term targets for our operations		
		(Scope 1 and Scope 2) and across our		
		entire value chain (Scope 3).		



Commitment 4 on	Management of natural	By 2025 we aim for 100% of our paper-	2025	1) Aim for 100% of shipper boxes
'An optimised circular	resources in operations	based packaging being sourced from		sourced from our EU warehouse to be
and resource-		responsibly managed sources		obtained from responsibly managed
efficient food chain in				sources by 2025 (FSC, Programme for
Europe'				the Endorsement of Forest Certification
				PEFC, Sustainable Forestry Initiative SFI
				or equivalent)
				2) Aim for 100% of paper-based
				packaging for nutrition products
				produced in the EU to be sourced from
				responsibly managed sources by 2025
				(FSC, Programme for the Endorsement
				of Forest Certification PEFC, Sustainable
				Forestry Initiative SFI or equivalent)
Commitment 4 on	Management of natural	In 2020, we removed 227,000+ total	2025	Aim to significantly reduce paper use
'An optimised circular	resources in operations	kilograms of packaging materials,		across the EU distribution/logistics
and resource-		plastics, paper and other waste-prone		function by 2025 by eliminating printed
efficient food chain in		materials from our product packaging		documents (where possible) including
Europe'		and operation globally. This included		NTS, Packing Lists, Transport Waybills,
		eliminating all printed paper books		and VAT Invoices, instead providing
		provided in our business opportunity		digital solutions
		packs in EU markets, instead providing		
		digital solutions. We aim at continuing		
		reducing and eliminating the usage of		
		paper throughout our supply chain.		



Commitment 4 on	Reduction of plastic across our	Between 2008-2021 globally, we have	2025	We aim to continue to reduce the use of
'An optimised circular	supply chain and direct	removed more than 1,800 metric tons		virgin plastic across our supply chain,
and resource-	operations	of plastic from our Formula 1 canisters,		including eliminating 45 metric tonnes
efficient food chain in		equal roughly to about eight times the		by 2025 through initiatives such as:
Europe'		weight of an average house. We have		
		also eliminated the sale of plastic bags		1) Switching to 100% recycled plastic in
		in our EU markets, replacing with 100%		our product distribution packaging
		recycled paper alternatives. We aim at		(airfills)
		increasing our effort to reduce		
		packaging and waste. By minimizing		2) Eliminating virgin plastic scoops
		packaging, using recycled material and		from across 15 powdered products
		eliminating non-recyclable material		SKUs
		from our packaging, we will help		
		achieve a waste-free future and help		
		advance the circular economy.		