C Kimberly-Clark

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## SASB Index

2022 Global Sustainability Report



## SUSTAINABILITY ACCOUNTING STANDARDS BOARD (SASB)

Торіс	Code	Accounting Metric	Response
Water Management	CG-HP-140a.1	Total Water Withdrawn	89,252,000 m <sup>3</sup> /yr
		% of total water withdrawn in regions with high or extremely high baseline water stress	8.50%
		Total Water Consumed	6,572,000 m <sup>3</sup> /yr
		% of Water Consumed in regions with high or extremely high baseline water stress	39%
	CG-HP-140a.2	Description of water management risks and discussion of strategies and practices to mitigate those risks	Designating sites as water stressed. Implementation of LEAN Water at sin has levels 1 - 4, each of which are ~ 5 % reduction.
Product Environmental, Health, and Safety Performance	CG - HP - 250a.1	Revenue from products that contain REACH substances of very high concern (SVHC)	\$1,648,670.53
	CG-HP-250a.2	Revenue from products that contain substances on the California DTSC Candidate Chemicals List	When consumers choose our instantly recognizable brands they also true extends to the materials we use. We want our consumers to have confid- materials and making safe products, all of which go through our robust P Clark proactively gathers chemical composition information for each ray safety analysis and checks against legally restricted substances relevant compliance. Accordingly we design our products to meet all applicable P Consumer Products (SCP) Program. Kimberly-Clark does not manufacture chemical combinations) or identified Pre-regulatory Priority Products sub
	CG-HP-250a.3	Discussion of process to identify and manage emerging materials and chemicals of concern	Product Quality & Safety (kimberly-clark.com)
	CG-HP-250a.4	Revenue from products designed with green chemistry principles	We are members of the Green Chemistry and Commerce Council (GC3), commercial adoption of green chemistry by catalyzing and guiding activ

sites, starting with water stressed sites. LEAN Water

rust in our commitment to safety. This commitment idence in our products and that starts with using safe t Product Safety Analysis. In this process, Kimberlyaw material used in manufacturing for product ant to the product form and country of sale to ensure e laws and regulations, including the California Safer ure or market any Adopted Priority Products (productubject to the Safer Consumer Products regulations.

3), a multistakeholder collaborative that drives the ction across industries, sectors, and supply chains.

Торіс	Code	Accounting Metric	Response
Packaging Lifecycle Management	CG-HP-410a.1	Total weight of packaging	Total Weight of Packaging: Global (paper + plastic) = 718,713 MT <sup>1</sup> Global (plastic only) =90,448 MT <sup>1</sup>
			NA (paper + plastic) = 219,594 NA (plastic only) = 27,674
		Percentage made from recycled and/or renewable materials	Recycled Content in Plastic Packaging: Global = 5.11%
			NA = 10.64%
		Percentage that is recyclable, reusable, and/or compostable	Paper + Plastic Packaging: Global = 98.3 % <sup>1</sup> NA = 99.5%
			Plastic Only Packaging: Global = 86.7% NA = 88.35%
	CG-HP-410a.2	Discussion of strategies to reduce the environmental impact of packaging throughout its lifecycle	Overview of our strategy on product packaging and circular systems co
Environmental & Social Impacts of Palm Oil Supply Chain	CG-HP-430a.1	Amount of palm oil source	Kimberly-Clark purchased 2,663 metric tons of formulated solutions, whi as an ingredient for its global businesses in 2022.
		% RSPO identity preserved	0%
		% RSPO segregated	0%
		% RSPO mass balance	8%
		% RSPO book & claim	0%
Activity Metrics	CG-HP-000.A	Total weight of products sold <sup>2</sup>	4,726,546 MT
	CG-HP-000.B	Number of manufacturing facilities	83

1. Global data management is built upon purchased material goods data converted into weight through estimated factors.

Data is to be considered as estimated and Kimberly-Clark will continue to refine as the program developes. [Global figure updated by TI on 17 May 2023]

2. Total weight of products sold does not include externally manufactured products

can be viewed on <u>our website</u>

which may have included palm oil or a palm derivative,



## BETTER CARE — FOR A BETTER WORLD —