

SASB ESG Data Tables 2023

At Genmab, we are committed to our business-driven CSR strategy as we work together to build a sustainable organization that focuses on our material environmental, social and governance (ESG) issues.

In line with the evolving reporting of sustainability, we continue to adapt and improve our metrics and disclosures. To this end, we have identified an initial set of performance indicators that will enable us to better manage and measure our impact going forward. We have also adopted the Sustainability Accounting Standards Board (SASB) framework and are following its guidelines to disclose critical measurements on environment, society and governance that are relevant to our business.

Metric	2023	2022	2021	Unit	SASB Code
Human Capital Management					
Employee Recruitment, Development & Retention					
Voluntary turnover rate	6%	7%	6%	Rate	HC-BP-330a.2
Involuntary turnover rate for professionals	3.1%	2.7%	1%	Rate	HC-BP-330a.2
Employee Engagement Score	83%	84%	84%		
Discussion of talent recruitment and retention efforts for scientists and research and development personnel	Employees are our mos retain the most qualifie develop and retain valu transform cancer treatm across social, education prerequisite for the con committed to diversity a employees with the right age, ethnicity and other skilled and experienced into interactive teams is our success.	d people to fulfill oue in our own production. We believe that hal, cultural, age and tinued success of the cast skills and compet differences. The ablateam members at a	ar core purpose. Our ts which could one t fostering workplad gender lines is a see company. We are sempany and strive to encies, regardless cultity to organize our all levels of the orga	r goal is to day ce diversity o recruit of gender, highly nization	HC-BP-330a.1
How Employee Engagement Surveys are Integrated Into HCM Strategy	In 2023, we conducted a topics: camaraderie and and trust, performance members scored Genma us keep a pulse on area score and an 88% globa Sciences industry bench and 80% participation r generate further insight	teamwork, career d management, and w lb on 13 proven enga s of concern. We ach I participation rate. lmarks, which are ty ate. Focus groups wi	evelopment, empow ork-life balance. Tea gement drivers, wh ieved an 83% engag Our results outpace pically 78% engager Il be conducted in 2	verment am ich helps gement d Life ment score	
Strategy and Programs Around Engagement, Training and Development Benefits	We have a focused efformation and of through our GenSpire plearning programs. We and aligned curriculum gives direction for our least of the development programs development in-person management organization mobility within the organization scale if formal succession planiopportunities for our in Rewards strategy with least ompensation. We cont benefits package and a	development of new latform, as well as i revamped our leade to mirror the Genma eaders' behavior active levels. 210 leader and over 500 peop trainings. We enha on and team memb nization. Our careeinsibilities and rolena disciplined manning process to ensurernal talent. We cong-term incentives inued our investment.	virtual learning cornitiating custom, ta rship development ab Leadership Mode coss the company from the company from the company from the company from the competencie ner. We continued the competencie our competencie ner development strates we are creating on the form of sharent in a market competent in a market comp	ntent rgeted programs el, which om ship hal talent ategies and tlines career s is helping o develop a career itive Total e-based etitive	

Metric	2023	2022	2021	Unit	SASB Code
Social					
Safety of Clinical Trial Participants					
Number of FDA Sponsor Inspections related to clinical trial management and pharmacovigilance that resulted in: (1) Voluntary Action Indicated (VAI) and (2) Official Action Indicated (OAI)	0	0	0	Number	HC-BP-210a.2
Discussion, by world region, of management process for ensuring quality and patient safety during clinical trials	We have a company-wide the current regulations o Medicines Agency (EMA), Administration (FDA), Jap Agency (PMDA), Internati guidelines, Health Insura and that they meet custo We have a strong quality lived every day by all our	f the Danish Medic the United States van's Pharmaceutic onal Council for Ha ance Portability and mers' expectations culture that is led	ines Agency, the E Food and Drug als and Medical D rmonization (ICH) I Accountability Ac s. by senior leadersh	European Devices Quality ct (HIPAA), nip and	HC-BP-210a.1
	everything we do.	team members	making quality cor		
Drug Safety					
List of products listed in the Food and Drug Administration's (FDA) MedWatch Safety Alerts for Human Medical Products database	2	1	None	n/a	HC-BP-250a.1
Number of fatalities associated with products as reported in the FDA Adverse Event Reporting System	29	3	0	Number	HC-BP-250a.2
Number of FDA enforcement actions taken in response to violations of current Good Manufacturing Practices (cGMP), by type	0	0	0	Number	HC-BP-250a.5
Counterfeit Drugs		•	•	•	
Number of actions that led to raids, seizure, arrests, and/or filing of criminal charges related to counterfeit products	0	0	0	Number	HC-BP-260a.3
Description of methods and technologies used to maintain traceability of products throughout the supply chain and prevent counterfeiting	We use state-of-the-art technologies and processes in order to avoid counterfeiting. This includes using various tamper evidences in our product design, product tracking technologies and product ID test-points throughout our supply chain. We work closely with local authorities on tackling counterfeiting, taking on board their recommendations.				HC-BP-260a.1
Ethical Marketing		•	•	•	
Total amount of monetary losses as a result of legal proceedings associated with false marketing claims	0	0	0	Reporting Currency	HC-BP-270a.1
Description of code of ethics governing promotion of off-label use of products	We do not promote any k which are not included in Characteristics (SmPC)/p inquiries about off-label on off-label use.	the product's curroduct labeling. W	ent Summary of P e do not encourag	roduct e	HC-BP-270a.2
Supply Chain Management					
Supply chain as it refers to Product Safety	We outsource the product the conducting of clinical onboarding as well as op the Contract Manufacturi Organizations (CROs) and applicable regulators standards and best pract ICH, etc.	l trials. Through ver erational and qual ing Organizations (d other service prov y requirements, an	ndor assessment a ity oversight, we e CMOs), Contract R viders meet both o d that they meet i	and ensure that desearch our own ndustry	HC-BP-430a.1
Percentage of (1) entity's facilities and (2) Tier I suppliers' facilities participating in the Rx-360 International Pharmaceutical Supply Chain Consortium audit program or equivalent third-party audit programs for integrity of supply chain and ingredients	0%	n/a	n/a Pε	ercentage (%)	HC-BP-430a.1

Metric	2022	2021	2020	Unit	SASB Code
Governance					
Business Ethics					
Total amount of monetary losses as a result of legal proceedings associated with corruption and bribery	0	0	0	Reporting Currency	HC-BP-51 oa.1
Description of code of ethics governing interactions with healthcare professionals	We have implemented several global compliance policies, guidelines and procedures for key areas, including interacting with healthcare professionals (HCPs), communicating and promoting products, and prohibiting acts of bribery and corruption.			HC-BP-51 oa.2	
Governance		•	•		
Corruption & Instability - Anti-bribery Policy	As a company operating processes to reduce and corruption and other present Anti-Corruption (ABAC) the definitions of briber related risks, our zerotted mechanisms to report steam members receive additional due diligence enhanced oversight of Equarterly Financial Discommanagement disclosure enhancing the Company	d manage the risks ohibited actions. O Policy ensures that y and corruption ar olerance for prohib uspected or confirmannual training on a pour mannual training on a pour manes activities. Hosure Questionnaite of any potential business activitial business activities.	associated with b ur Global Anti-Bril team members und how best to rec ited actions, and med inappropriate ABAC. We are deviactivities that ena We recently finaling that now incorpribery and/or corre	oribery, bery and nderstand ognize the e activity. All eloping ble zed a new porates uption, thus	n/a
Corporate Governance - Key issues: Long-term Pay Performance, CEO Equity Policy, Clawbacks & Malus, Links Pay to Sustainability	Share-Based Compensation Awards incentivize executives to increase the long-term performance and success of Genmab and thereby support sustainability. Incentive awards to executives are heavily dependent upon				n/a
	achievement of critical operating goals and our stock performance, and are primarily measured against objective metrics that we believe link directly to the creation of sustainable value for our shareholders.				
	As described above, Ge principally designed to achievement of perform drive sustainable long-t	reward the Executiv ance objectives tha	ve Management bat, as a whole, are	ased on the intended to	
Environment					
GHG emissions					
We are committed to achieve a 42% reduction	GHG emissions		2023	2022	2021
in Scope 1 and 2 GHG by 2030 compared to a 2021 baseline year. We are also committed	Total scope 1 e missions	. 	317	283	341
to reducing Scope 3 emissions by 2030	Total scope 2 emissions	s (tCO _£)	238	111	298
.1 1 10	Total seems of omission			1/7 227	
through supplier engagement and responsible sourcing practices by having at least two-thirds	Total scope 3* emission Total scope 1,2 and 3 e			147,327	

2021

3,127

94.0%

2021

2,925

83.0%

2022

3,293

76.8%

Electricity Consumption and Renewables

Electricity consumption (MWh)

Share renewables

of our suppliers, by spend, covered by Paris Agreement aligned climate targets.

^{*} Our defined 2023 Scope 3 emissions is not yet available.

Metric	2022	2021	2020	Unit	SASB Code
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Environment (continued)

Toxic Emissions and Waste

Minimizing laboratory waste is a key priority of our Global Sustainability Working Group. The management of laboratory waste at Genmab is audited annually and the waste license is maintained in compliance with all rules and regulations. We carry out a yearly review of the use of highly toxic chemicals, and team members working in our laboratories are instructed to replace highly toxic chemicals with less toxic versions where feasible. Our U.S. laboratory continued its regulated medical waste (RMW) recycling program – recycling 4,745 lbs. (2,152 kgs.) of waste into plastic lumber. This type of waste contains a significant amount of plastic, which would otherwise have to be incinerated.

Key Policies	
Code of Conduct	https://ir.genmab.com/static-files/36f5805e-95d3-4bf8-9aeo-d09e7465edee
CSR Policy	https://ir.genmab.com/static-files/9ae42eae-751 0-4d99-ace9-6af56de1 281 c
Diversity, Equity and Inclusion Policy	https://www.genmab.com/our-responsibility#policies
Remuneration Policy	https://ir.genmab.com/static-files/10c7f9d1-abd8-448e-a6e3-8924305755a3
Speak-Up Policy	https://ir.genmab.com/static-files/25cf962a-e494-4c4f-9fco-a9f84b151do7
Tax Policy	https://ir.genmab.com/static-files/7917403b-a5af-454e-a595-1006ae038562
Board Committee and Charters	https://ir.genmab.com/corporate-governance/board-committees-and-charters#content
Corporate Governance Report 2023	https://ir.genmab.com/corporate-governance#content
Compensation Report 2023	https://ir.genmab.com/governance/compensation#content
Commitment to Quality	https://www.genmab.com/our-responsibility#policies
Human Rights Commitment	https://ir.genmab.com/static-files/7e7f7a44-64bb-4a24-904e-ceec494de771
Global Supplier Code of Conduct	https://ir.genmab.com/static-files/da89c83f-529a-4404-8edb-dda71a31bc39
Data Ethics Policy	https://ir.genmab.com/static-files/f4659dac-a24c-4858-857b-ba70f70e518e