



Our procedures included:

- Interviews with responsible persons to obtain an understanding of the data management systems and processes used to generate, disaggregate, and report information related to each Criteria.
- Verify that the calculation Criteria have been correctly applied in accordance with the methodologies described in the Criteria.
- Analytical procedures such as validations of reasons and ratios or expected results and trends considering the correct application of calculations and formulas in the documentation submitted for the Criterion in question.
- 4. Identify and verify the assumptions supporting the calculations.
- Inquiries to responsible persons regarding each of the Criteria to explain deviations from expected results and trends and to correct or document them.

We also performed such other procedures as we considered necessary in the circumstances.

7. Conclusion

Based on our procedures and the evidence obtained, we are not aware of any material modifications that should be made to the selected sustainability performance of the Report, for the period from January 1 to December 31, 2024", in order for them to be in accordance with the Criteria.

8. Use of this Assurance Report

This report is intended exclusively for the information and use of Grupo Herdez and is not intended to be used, nor should it be, by anyone other than those specified parties.

Our responsibility, in carrying out the assurance activities, is solely to the Company's Management; therefore, we do not accept or assume any responsibility for any other purpose or to any other person or organization.

9. Other information

The notification to the Global Reporting Initiative (GRI) regarding the publication of the Report, following the guidelines of GRI Standard 1: Foundations, Compliance Requirement 9: Notify GRI (the organization must notify GRI of the use of GRI standards and its declaration of use by sending an email to reportregistration@globalreporting.org), is the responsibility of the Company, and they have indicated that it will be done within 5 business days following the issuance of this conclusion.

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Cordially,

C.P.C. Ernestina Hernández López

Audit Partner Mancera, S.C.

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Mexico City, April 23, 2025

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Annex 1

Subject Object

The sustainability information identified in the indicators included in the printed Report and included by Grupo Herdez on its website is presented in the following table:

Table 1. Assured Indicators

Material Subject	Criteria		Indicator	Assured Value	Unit
		ā.	A description of how the organization interacts with water, including the manner and location in which water is extracted, consumed, and discharged, as well as the related impacts.	See in Al GRI index 303-1.	Discussion and analysis.
Interaction with water as a shared resource.	GRI 303-1	b.	A description of the approach used to identify water-related impacts.	See in Al GRI index 303-1.	Discussion and analysis.
	c.	c.	A description of how water- related impacts are addressed.	See in Al GRI index 303-1.	Discussion and analysis.
		d.	An explanation of the process by which water-related objectives and targets are established as part of the organization's approach to water and effluent management.	See in Al GRI index 303-1.	Discussion and analysis.
Management of impacts related to water discharges.	GRI 303-2	a.	A description of the minimum standards established for the quality of effluent discharges, and how these	See in Al GRI index 303-2.	Discussion and analysis.

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Material Subject	Criteria	Indicator		Assured Value	Unit
			minimum standards are determined.		
		a.iii.	Any specific industry standards that were considered.	See in Al GRI index 303-2.	Discussion and analysis.
		a.	The total water extraction from all areas.	1,250.4	Megaliters
		a. i.	Extraction of surface water	703.45	Megaliters
		a. ii.	Extraction of groundwater.	523.97	Megaliters
		a. iii.	Extraction of seawater.	No seawater is extracted	Megaliters
		a. iv.	Extraction of produced water.	No produced water is extracted.	Megaliters
		a. v.	Extraction of water from third parties.	22.97	Megaliters
		b.	The total water extraction from all areas under water stress.	1,249.97	Megaliters
		b. i.	Extraction of surface water.	703.45	Megaliters
		b. ii.	Extraction of groundwater.	523.97	Megaliters
		b. iii.	Extraction of seawater.	No seawater is extracted.	Megaliters
Water extraction.	GRI 303-3	b. iv.	Extraction of produced water.	No produced water is extracted.	Megaliters
			Water from third parties (Municipal network)	6.93	Megaliters
		b. v.	Water from third parties (Pipes)	16.04	Megaliters
			Total freshwater extracted (total dissolved solids s 1000 mg/l).	1,249.86	Megaliters
		c. i.	Surface water extracted from freshwater.	703.45	Megaliters
		G. I.	Groundwater extracted from freshwater.	523.55	Megaliters
			Water from third parties extracted from freshwater.	22.97	Megaliters

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Material Subject	Criteria		Indicator	Assured Value	Unit
			Total extraction of other waters (total dissolved solids > 1000 mg/l).	o	Megaliters
			Surface water extracted from other waters.	0	Megaliters
		c. ii.	Groundwater extracted from other waters.	o	Megaliters
			Seawater extracted from other waters.	No seawater is extracted.	Megaliters
			Produced water extracted from other waters.	No water is extracted.	Megaliters
			Water from third parties extracted from other waters	0	Megaliters
		d.	Any contextual information necessary to understand how the data has been collected, such as standards, methodologies, or assumptions used.	See in Al GRI index GRI 303-3 index.	Discussion and analysis.
		a. a. i.	The total water discharge in all areas.	859.88	Megaliters
			Surface water	621.24	Megaliters
		a. ii.	Groundwater;	59.98	Megaliters
		a. iii.	Seawater;	Do not discharge into marine waters	Megaliters
		a. iv.	Water from third parties.	178.66	Megaliters
Water discharges.	GRI 303-4	b. i	Freshwater (total dissolved solids \$ 1000 mg/l).	859.35	Megaliters
		b. ii	Other waters (total dissolved solids > 1000 mg/l).	0.53	Megaliters
		С	Total water discharge in all areas with water stress.	859.35	Megaliters
		c.i.	Freshwater (total dissolved solids ± 1000	859.35	Megaliters

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Material Subject	Criteria		Indicator	Assured Value	Unit	
			mg/l) in areas with water stress.			
		c. ii.	Other waters (total dissolved solids > 1000 mg/l) in areas with water stress.	0	Megaliters	
		d.	Priority hazardous substances for which discharges are treated, including:	See in Al GRI index 303-4	Discussion and analysis	
		d. i.	The method used to define priority hazardous substances, as well as the international standards, official lists, or criteria employed;	See in Al GRI index 303-4.	Discussion and analysis	
		d. ii.	The method used to establish discharge limits for priority hazardous substances;	See in Al GRI index 303-4	Discussion and analysis	
		d. iii	The number of incidents of non- compliance with discharge limits.	See in Al GRI index 303-4	Incident number	
		e.	Any type of contextual information.	See in Al GRI index 303-4	Discussion and analysis.	
		a.	Total water consumption (in megaliters) from all areas.	390.5	Megaliters	
Water consumption.	GRI 303-5	b.	Total water consumption (in megaliters) from all areas with water stress.	390.5	Megaliters	
		c.	Change in water storage (in megaliters), provided that it has been identified that	o	Megaliters	

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Material Subject	Criteria	Indicator		Assured Value	Unit	
			water storage generates a significant water-related impact.			
		d.	Any contextual information.	See in Al GRI index 303-5	Discussion and analysis.	
		a.	Gross value of direct greenhouse gas emissions (Scope 1).	32,965.48	tCO ₂ e	
		b.	Gases included in the calculation: CO2, CH4, N2O, HFC, PFC, SF6, NF3, or all.	Included gases: C02, CH4, N2O	Narrative description	
		c.	Biogenic CO2 emissions.	0	tCO₂e	
		d.	If applicable, base year for the calculation.	See in Al GRI index 305-1.	Narrative description	
		d. i.	If applicable, the justification for the selection.	See in Al GRI index 305-1.	Narrative description	
		d. ii.	If applicable, emissions in the base year.	See in Al GRI index 305-1.	tCO ₂ e	
Direct GHG emissions (Scope 1).	GRI 305-1	d. ≣i.	Context of any significant changes in emissions that have led to new calculations of emissions in the base year.	See in AI GRI index 305-1.	Discussion and analysis	
		e.	The source of the emission factors.	For direct sources (fixed and mobile), the emission factors were taken from GHG-PI version 4.0 (fixed sources) and version 2.3 (mobile sources).	Narrative description	
		e.	Global warming potential (GWP) rates used or a reference to the source of the GWP.	For direct sources (fixed and mobile), the emission factors were taken from GHG-PI version 4.0 (fixed sources) and version 2.3 (mobile sources).	Rate	
Annoera S.C.		f.	The consolidation approach for emissions:	Operational control	Narrative description	

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	Material Criteria Indicator Assured Value		Unit		
			equity share, financial control, or operational control.		
		g.	The standards, methodologies, assumptions, and calculation tools used	See in Al GRI index 305-1.	Discussion and analysis
Indirect GHG emissions from		a.	Gross value of indirect greenhouse gas emissions associated with energy (Scope 2) based on location.	26,234.09	tCO_2e
		b.	If applicable, gross value of indirect greenhouse gas emissions associated with energy (Scope 2) based on market.	The reported emissions are based on a location-based emission factor, so emissions related to energy sources with a market-based factor are not considered.	tCO ₂ e
	G.	c.	If available, the gases included in the calculation: CO2, CH4, N2O, HFC, PFC, SF6, NF3, or all.	CO2	Narrative description
energy generation (Scope 2).	GRI 305-2	d.	If applicable, base year for the calculation.	See in Al GRI index 305-2.	Narrative description
(Scope 2).	d.	d. i.	If applicable, the justification for the selection.	Confidentiality restrictions: In the case of GHG emissions from indirect sources, there is currently no single base year; an annual comparison of indicators is made using the immediate previous year as a reference.	Narrative description
		d. ii.	If applicable, emissions in the base year.	See in Al GRI index 305-2.	tCO ₂₀
		d. iii.	Context of any significant changes in emissions that have led to new calculations of	In the case of GHG emissions from indirect sources, there is no single base year since an annual comparison of indicators is	Narrative description

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Material Subject	Criteria		Indicator	Assured Value	Unit
			emissions in the base year.	currently made using the immediate previous year as a reference, so there is no significant change in the calculation of emissions.	
		e.	The source of the emission factors.	See in Al GRI index 305-2.	Narrative description
		f.	The consolidation approach for emissions: equity share, financial control, or operational control.	Operational control.	Narrative description
		g.	The standards, methodologies, assumptions, and calculation tools used.	See in Al GRI index 305-2 #1, 2, 3, and 4	Narrative description
		a.	The reduction of greenhouse gas emissions as a direct consequence of reduction initiatives in metric tons of CO2 equivalent	1,270	tCO ₂ e
Reduction of		b.	Gases included in the calculation: CO2, CH4, N2O, HFC, PFC, SF6, NF3, or all.	CO2, CH4 Y N2O	Narrative description
GHG emissions.	GRI 305-5	c.	Base year or baseline, including the justification for the selection.	A base year has not been defined as a means of comparison against the reduction reported in this year 2024	Narrative description
		d.	The scopes in which reductions occurred: direct emissions (Scope 1), indirect emissions associated with energy (Scope 2), or other	Considering the emissions from plants and distribution centers at the same time, including direct emissions (mobile and fixed sources) and indirect emissions (electricity from non-renewable	Narrative description

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Material Subject	Criteria		Indicator Assured Value		Unit
			indirect emissions (Scope 3).	sources), the GHG emissions intensity for 2024 was 0.09 Tn CO2e/Tn produced, representing a decrease of 16.7%	
		e.	The standards, methodologies, assumptions, and calculation tools used.	See in Al GRI index 305-5 #1, 2, 3, 4, 5, and 6.	Narrative description
		a.	Total employees broken down by gender and region.	Consult Table 2. GRI 2-7.	Number of employees.
		b.i.	Permanent employees, broken down by gender and region.	Consult Table 2. GRI 2-7.	Number of permanent employees.
		b.ii.	Temporary employees, broken down by gender and region.	Consult Table 2. GRI 2-7	Number of temporary employees.
		b.iii.	Employees with uncertain hours, broken down by gender and region;	We do not have "part-time employees" and we do not have "employees without guaranteed hours,"	Number of employees with no guaranteed hours.
Employees	GRI 2-7	b.iv.	Full-time employees, broken down by gender and region.	Consult GRI 2-7 table.	Number of full-time employees.
		b.v.	Part-time employees, broken down by gender and region;	We do not have "part-time employees" and we do not have "employees without guaranteed hours."	Number of part-time employees.
		c.	Describe the methods and assumptions used to compile the data and whether the figures are presented:	"To collect the data, the final information of the reporting period is taken into account, using full-time equivalent units based on the internal payroll system."	Narrative description
		c.i.	As staff template, full- time equivalent units, or other methodology;	To collect the data, the final information of the reporting period is taken into account, using full-time equivalent units	Narrative description

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Material Subject	Criteria		Indicator	Assured Value	Unit
				based on the internal payroll system.	
		c.ii.	At the end of the reporting period, as an average for the entire reporting period, or with another methodology;	To collect the data, the final information of the reporting period is taken into account, using full-time equivalent units based on the internal payroll system.	Narrative description
		d.	Contextual information.	See in Al GRI index 2-7.	Narrative description
		e.	Describe significant fluctuations.	We closed 2024 with an economic increase of 3.3% and we are reporting an increase in the workforce of 7.8%	Narrative description
	GRI 404-1	a,i	The average training hours - Women.	26.48	Average hours.
		4.1	The average training hours - Men.	24.78	Average hours.
		GRI 404-1 a.ii.	The average hours of Operational training	24.6	Average hours.
Average training hours per year per employee.			The average number of hours of training Operational- Normative	32.2	Average hours.
			The average number of hours of Tactical training	23.8	Average hours.
			The average number of training hours Strategic	32.7	Average hours.
Ratio of base			Ratio of basic salary of Operations - women to men.	95.6	Ratio
salary and remuneration of women compared to men.	GRI 405-2 a.	a.	Ratio of basic salary of Operations- Administrative - women to men.	98.8	Ratio
			Ratio of basic salary of	100.6	Ratio

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Material Subject	Criteria	Indicator	Assured Value	Unit					
		Tactical - women to men.							
		Ratio of basic salary of Strategic - women to men.	96.4	Ratio					
		Ratio of basic salary in Plants - women to men.	78.0	Ratio					
		Ratio of basic salary in Distribution Centers (CEDIS) - women to men.	94.0	Ratio					
		Ratio of basic salary in Corporates - women to men.	94.0	Ratio					
		Ratio of basic salary in Sales Route - women to men.	135.0	Ratio					
		Ratio of basic salary in Stores - women to men.	100	Ratio					
		Ratio of remuneration of Operations - women to men.	Omission due to confidentiality.	Ratio					
		Ratio of remuneration of Operations- Administrative - women to men.	Omission due to confidentiality.	Ratio					
		Ratio of remuneration of Tactical - women to men.	Omission due to confidentiality.	Ratio					
							Ratio of remuneration in Plants - women to men.	Omission due to confidentiality.	Ratio
		Ratio of remuneration in Distribution Centers (CEDIS) - women to men.	Omission due to confidentiality.	Ratio					
		Ratio of remuneration in Corporates - women to men.	Omission due to confidentiality.	Ratio					
		Ratio of remuneration in Sales Route - women to men.	Omission due to confidentiality.	Ratio					

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Material Subject	Criteria		Indicator	Assured Value	Unit
Judjoot			Ratio of remuneration in Stores - women to men.	Omission due to confidentiality.	Ratio
		b.	The definition used for "significant operational locations." ".	See in Al GRI table 405-2	Narrative description
		1	Number of accidents involving women.	25	Number
		1.1	Accident rate for women.	0.67	Percentage (%)
		1.2	Days lost for women.	677	Number
		1.3	Rate of days lost for women.	18.19	Percentage (%)
		2	Number of accidents involving men.	20	Number
Type and rate of injuries,	IP-5	2.1	Accident rate for men.	0.50	Percentage (%)
occupational fiseases, lost		2.2	Days lost for men.	433	Number
lays, absenteeism, and number of		2.3	Rate of days lost for men.	10.90	Percentage (%)
work-related atalities.		3	Total number of accidents.	45	Number
duminos		3.1	Total accident rate.	0.58	Percentage (%)
		3.2	Total days lost.	1,110	Number
		3.3	Total days lost rate.	14.42	Percentage (%)
		4	Man-hours worked by men.	7,947,264	Man-Hours (MH).
		4.1	Man-hours worked by women.	7,443,072	Man-Hours (MH).
		4.2	Total man- hours worked.	15,390,336	Man-Hours (MH).
(1) Total energy consumed, (2) percentage of grid electricity, and (3) percentage of renewable energy.	SASB FB-PF-130a.1	1	The entity will disclose (1) the total amount of energy consumed as an aggregated figure, in gigajoules (GJ).	960,181.98	Gigajoules (GJ)
		2	The entity will disclose (2) the percentage of energy consumed that was supplied from the grid.	57.2	Percentage (%)
		3	The entity will disclose (3) the	42.80	Percentage (%)

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External assurance letter

Material Subject	Criteria		Indicator	Assured V	alue	Unit
			percentage of energy consumed that was renewable energy. The entity will disclose the			
		1	amount of water, in thousands of cubic meters, extracted from all sources.	1,250.	4	Thousand cubic meters (m³)
		3	The entity will disclose the amount of water, in thousands of cubic meters, consumed in its operations	390.5		Thousand cubic meters (m ³)
			1.9.200.0.1.07	San Luis Potosí	25.2	
		disclos water extrac ASB FB-PF-140a.1 5 or extr high w stress percer the tol	extracted in areas with high	Estado de México (Zumpango)	6.2	
(1) Total water				Región Los Mochis	56.3	Percentage (%)
extracted, (2) total water consumed,	SASB FB-PF-140a.1			Región Valle Celaya	3.7	
percentage of each in regions with high or extremely high				Región Estado de México (Chalco)	1.3	
initial water stress.				Región Jalisco (Lagos de Moreno)	7.1	
				Región Tijuana	0.01	
				Región Monterrey	0.04	
				Región Jalisco	0.04	
			The entity will	San Luis Potosí	0.39	
			disclose the water	Estado de México (Zumpango)	0.07	
			consumed in areas with high	Región Los Mochis	0.33	December on (N)
	6	6	6 or extremely high-water stress as a percentage of the total water consumed.	Región Valle Celaya	0	Percentage (%)
		pe		Región Estado de México (Chalco)	0.03	

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Annexes

About this report **GRI** content index

SASB content index





Material Subject	Criteria		Indicator	Assured V	alue	Unit
				Región Jalisco (Lagos de Moreno)	0.17	
				Región Tijuana	0	
				Región Monterrey	0	
				Región Jalisco	0	
Number of non- conformity incidents related to water quantity or quality permits, standards, and regulations.	SASB FB-PF-140a.2	1	The entity will disclose the total number of incidents of non-compliance, including violations of a technology-based standard and exceedances of quantity or quality-based standards.	1		Number
	1 SASB FB-PF-140a.3	1	The entity will describe the water management risks associated with water extraction, water consumption, and water or wastewater discharge.	on, or r See in Al the SAS F8-PF-140a.3 index. Intal with r may be ter		Discussion and analysis.
Description of water		1.1	The associated risks.			Discussion and analysis.
management risks and		1.1.1	Environmental limitations,			Discussion and analysis
analysis of strategies and practices to		1.1.2	Regulatory and financial limitations,			Discussion and analysis
mitigate them.		1.2	The risks associated with water or wastewater discharge.			Discussion and analysis.
		2	The entity may describe the risks of water management.		e SASB	Discussion and analysis.
		The variation of risks 2.1 according to the source of extraction.	FB-PF-140 index.		Discussion and analysis	

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External assurance letter

Material Subject	Criteria		Indicator	Assured Value	Unit
		2.2	The variation of risks according to the discharge destinations.		Discussion and analysis.
		3	The entity may discuss the potential effects that water management risks may have on its operations and the timeframe in which these risks are expected to manifest.	See in AI the SASB FB-PF-140a.3 index.	Discussion and analysis.
		4	The entity will discuss its short- and long-term strategies or plans to mitigate water management risks.	See in Al the SASB FB-PF-140a.3 index.	Discussion and analysis
		5	In the case of water management objectives, the entity will additionally disclose		Discussion and analysis.
		5.1	Whether the objective is absolute or intensity-based, and the metric denominator if it is an intensity-based objective.	See in AI the SASB FB-PF-140a.3 index.	Discussion and analysis.
		5.2	The timelines for water management activities, including the start year, target year, and base year.		Discussion and analysis
		5.3	The mechanism or mechanisms to achieve the objective, in particular:		Discussion and analysis
		5.4	The percentage of reduction or improvement		Percentage (%)

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Material Subject	Criteria	Indicator	Assured Value	Unit
		compared to the base year, where the bas- year is the first year in relation to which the water management objectives are evaluated for achieving the goal.	t t	
		The entity will discuss whether its water management practices resul in additional impacts or trade-offs in the life cycle within its organization, including trade offs in land use, energy production, and greenhouse gas (GHG) emissions, and why the entity chose these practices despite the life cycle trade-offs.	Water management does not result in impacts or compensations in the organization's life cycle.	Discussion and analysis.
Global Food Safety Initiative (GFSI) audit: (1) non- conformity rates and (2) corresponding corrective action rates for non- conformities: a) Major b) Minor	SASB FB-PF-250a.1	The entity will declare (1) the non-conformity rates of its facilities with food safety certification programs recognized by 1 the Global Foo Safety Initiative (GFSI for a) major non-conformity cases and, separately, b) minor non-conformity cases.	d 6.25	Rate
		The entity will declare (2) the rates of corrective	2. Corrective action rates 2.7. a) Major 1.6 b) Minor 3.2	Rate

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Material Subject	Criteria	Indicator	Assured Value	Unit
		actions associated with its facilities and, on one hand, a) major non-conformity cases and, separately, b) minor non- conformity cases.		
Percentage of ingredients sourced from level 1 supplier facilities certified by a food safety certification program recognized by the Global Food Safety Initiative (GFSI).	SASB FB-PF-250a.2	The entity will disclose the percentage of food ingredients sourced from level 1 supplier facilities 1 certified under a food safety certification program recognized by the Global Food Safety Initiative (GFSI).	77.4	Percentage (%) by cost
(1) Total number of food safety violation notices received, (2) percentage	SASB FB-PF-250a.3	The entity will disclose (1) the total number of violation notices received that corroborate a violation of advisory and administrative codes, statutes, or other requirements related to food safety.	o	Number
corrected.		The entity will disclose (2) the percentage of violation notices received related to food safety that were corrected.	0	Percentage (%)
(1) Number of recalls conducted and (2) total quantity of food products recalled.	SASB FB-PF-250a.4	The entity will disclose (1) the total number of food safety-related recalls issued during the reporting	0	Number

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Annexes About this report **GRI** content index

SASB content index







Material Subject	Criteria		Indicator	Assured Value	Unit
			period, including both voluntary and involuntary recalls.		
		2	The entity will disclose (2) the total weight, in metric tons, of the food product subject to market recalls.	0	Metric tons (t)
	SASB FB-PF-260a.1	1	The entity will disclose the total revenue from the sales of its products labeled or marketed to provide health and nutrition attributes.	700,917,588.73	Presentation currency (\$)
Revenues from products labeled or marketed to promote health and nutrition attributes		1.1	Products labeled to promote health and nutrition attributes contain labels and other written, printed, or graphic materials on the item itself, on any container and packaging, or that accompany the item promoting health and nutrition attributes.	Yes	Narrative description
		1.2	Products are considered marketed to promote health and nutrition attributes if the entity communicates, delivers, and exchanges offers that promote the health and nutrition attributes of the product.	Yes	Narrative description

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Material Subject	Criteria		Indicator	Assured Value	Unit
		2			eted to promote health and nutrition attributes nore of these labels or marketing statements:
		2.1	that a product contains no additives (for example, artificial sweeteners, colorants, preservatives, and industrially produced trans fats).	Yes	Narrative description
		2.2	equal to the requ	irements for using the	alt, and cholesterol of a product are less than or term "healthy" and related terms under ions for health or nutritional claims where:
		2.2.1	Health or nutritional claims may include labeling products as "low," "no health," and "diet."	No	Narrative description
		2.3	that a product contains beneficial nutrients (for example, vitamins A and C, calcium, iron, protein, and fiber) that meet or exceed the requirements for using the term "healthy" and related terms under applicable jurisdictional laws or regulations for health or nutritional claims, when:	Yes	Narrative description
		2.3.1	Health or nutritional claims may include labeling products as "good source of," "high," or "rich in."	Yes	Narrative description
		3	The scope of products labeled or marketed to promote health and nutrition	Yes	Narrative description

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Material Subject	Criteria		Indicator	Assured Value	Unit
			attributes excludes products labeled as organic, free from genetically modified organisms (GMO) ingredients, and gluten- free.		
		1	The entity will discuss its process for identifying and managing products and ingredients related to nutritional and health issues among consumers, such as how it identifies concerns, the products and ingredients related to those concerns, and the resulting risks and opportunities.	See in Al the SASB FB-PF-260a.2 index."	Narrative description
	260a.2 effort discu inclus assess organ long-toget toget tog	Relevant efforts to be discussed include risk assessments, organizing long-term health or toxicological studies, and procedures for receiving and addressing consumer concerns.		Narrative description	
		2	The entity will discuss how identified concerns and risks are managed and communicated.	See in AI the SASB FB-PF-260a.2 index."	Narrative description
		Relevar 2.1 efforts	Relevant efforts to be examined		Narrative description

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Material Subject	Criteria	Indicator	Assured Value	Unit
		include labeling transparency; the elimination, substitution, or use of more sustainable ingredients; updating product portions and product mixes; improving the nutritional content of their products; or adopting other measures to address consumer concerns, trends, and preferences.		
		The entity may discuss the implementation of relevant standards for food ingredients and additives, such as the Codex Alimentarius of the Food and Agriculture Organization (FAO) and the World Health Organization (WHO), as a strategy for managing products and ingredients related to nutritional and health concerns among consumers.		Narrative description
		The entity may discuss whether the strategies are related to or associated with a formal health and nutrition initiative or strategy (for example, the WHO Global		Narrative description

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