Planet Aware seal - Criteria and principles

Brands are eligible for the Planet Aware seal if they meet a **certain set of criteria in all 4 pillars.**

MUST HAVE CRITERIA; are table stakes requirements today. Brands must meet ALL to qualify.

ADDITIONAL CRITERIA; are feasible today but are practices demonstrating a higher level of brand engagement. Brands must meet A CERTAIN NUMBER to qualify.

1. SUSTAINABLE INGREDIENT SOURCING & FORMULA

Brands must meet ALL of the must-have criteria across the below sub-topics

			201000 and 201011 day topics
	Sub-topic	Products concerned	Criteria
		All	Disclose full list of ingredients and do not include intentionally added microplastics and microbeads (less than 5mm), and ingredients classified as
	Limit formula life cycle impacts		highly impactful to the environment (e.g. cyclic silicones, phtholates, chemical UV filters - please see full list on the banned ingredients list tab).
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ITER		Products using palm oil	100% of palm oil and palm kernel oil certified by the Roundtable on Sustainable Palm Oil (RSPO) segregated mandatory
ECR		Products using palm oil	At least 30% of derivatives of palm oil and palm kernel oil certified RSPO mass balance mandatory
HAV	Source ingredient sustainably	Products using mica	Trace origins of mica used in formulas and source only through fully vetted suppliers, avaiding child and forced labor
MUST		Products using mica	Encourage brands and their suppliers to become members of the Responsible MICA initiative (If not already members and using Mica in formulas)
_			
	Respect of biodiversity and animal	All	Finished products of the brand are not tested on animals in any part of the world by the brand (aligned with EU regulatory requirements).
		All	Any plant based or animal based ingredients are not sourced from protected species governed by Convention on International Trade in Endangered
	welfare		Species of Wild Fauna and Flora (CITES). Additionally the brand respects Nagaya protocol relative to protection of traditional genetic resources.

other brands can meet any 2 of the additional criteria (small brands at least 1).

	other brurius currenteet unit 2 of the additional criteria (small brurius at least 1).			
	Sub-topic	Products concerned	Criteria	
	methodologies All 30% of ingredie minerals) com	All	For 40% of ingredient portfolio by mass (excluding water): have conducted an assessment to identify environmental impacts using recognized	
			methodologies (LCA (ISO 14040), PEF) and multiple impact criteria (climate, land, biodiversity, water).	
		All	30% of ingredients by mass of the four most common ingredient families used in beauty products (alcohol, silicones, natural oils and their derivatives,	
_		minerals) comes from sustainable alternatives already available, including from upcycling and lower-impact bio-tech.		
ERIA	Limit formula life-cycle impacts	All	pply at least 8 out of 12 green chemistry principles in formulation (at the brand level will suffice). % of total rinse-off products sold (by sales) are designed with biodegradable and non-ecotoxic ingredients.	
Ë	Rinse-off products 80% of total rinse-off products sold (by sales) are designed with biodegradable and non-ecotosic ingredients.	80% of total rinse-off products sold (by sales) are designed with biodegradable and non-ecotoxic ingredients.		
ᇴ		Rinse-off products	Have developed and selling at Sephora at least one no-rinse off product as an alternative to products traditionally using rinse-off, that is 30% or more of	
큠			total brand sales annually	
TIONAL		Rinse-off products	Have developed and selling at Sephora at least one waterless formula as an alternative to product using a lot of water	
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ADDI		All	Have at least select key ingredients that are of certified sustainable origin.	
¥		All	Have conducted a commodity risk assessment to identify most sensitive commodities/ supply chains	
	Source ingredients sustainably	Products using natural ingredients	Have a policy for 100% of natural ingredients to be deforestation-free (e.g. palm, cocca, soy, viscose)	
		coming from forests		
		All	Trace 70% of total mass of ingredients used in all formulations to country of origin	

2. SUSTAINABLE PACKAGING

Brands must meet ALL of the must-have criteria across the below sub-topics

s volume. This could include defined actions to reduce packaging (e.g.
ization, etc.)
nd PR outreach (excluding samples)
ght and volume. If secondary packaging is used, its size must be
sinability Kit Guide.
akeup brands)
ompostable product packaging)
sable and/or compostability (50% for makeup brands)
urced and recyclable biomaterial (2nd/3rd generation)
sustainably managed forests (FSC-certified or PEFC)
to VOCs) and long term are committed to EUPia ink requirements

	promotional sets/sizes unless specified)			
	Sub-topic	Products concerned	Criteria	
	Reduce packaging	All	100% of SKU: No secondary packaging	
_		All mandrings brownshad before 2024	75% of product packaging designed for circularity i.e. recyclability, refillability and/or compostability (50% for makeup brands)	
₹		All products additioned before 2024	70% or product packaging designed for circularity i.e. recyclability, remiability and/or compositability (00% for makeup stations)	
CRITERIA	Drive circular models	All products launched starting 2024	100% of product packaging designed for circularity i.e. recyclability, refillability and/or compostability (75% for makeup brands)	
చ		All	Have established policy or roadmap to eliminate by 2030 non-curbside recyclable materials in packaging design	
ADDITIONAL				
Ž	Use more sustainable materials:	All	Overall all primary (and secondary if used) packaging uses at least 30% of Post-Consumer Recycled (PCR) or upcycled material	
ō			Aluminum packaging is made at least 50% of Post-Consumer Recycled (PCR)	
E	Further maximize recycled content		Plastic packaging is made at least 50% of Post-Consumer Recycled (PCR) or other sustainably sourced biomaterial (2nd/3rd generation)	
	across packaging materials		Glass packaging is made at least 20% recycled (PCR)	
9		_		
4	Use more sustainable packaging	All	Fully plastic-free packaging, if replaced by more a proven lower-impact alternatives (for example, aluminum or glass produced with low carbon	
	materials:		energy, paperboard)	
	Eliminate plastic			
		=		
		Samples	Integrate sustainability best practices in sampling strategy	
	Other packaging types:			
	Reduce unnecessary material and	I		
	packaging mass, use sustainable	I		
	materials, drive innovation	I		
		I		

3. CORPORATE COMMITMENTS & PRACTICES

Brands must meet ALL of the must-have criteria across the below sub-topics

		Products/brands concerned	Criteria
	Sub-topic		
⋖	Measure and Reduce Carbon	All	Have calculated Scope 1 and 2 emissions
굞	Footprint	Large independent brands and all	Have calculated Scope 3 emissions
2	i i	brands within large multi-brand	
坖	Assess and reduce corporate	parent companies	
O	environmental impacts/drive	Large independent brands and all	Set carbon reduction targets for at least Scopes 1 and 2 (with a planned date for Scope 3), verified by a third party.
~	positive impact – measure, set	brands within large multi-brand	
₹	targets, and disclose progress	parent companies	
I			
UST			
S.		All	Sustainable sourcing strategy
₹		Large brands and brands within	Monitor top 10 (by expenditure) Tier I suppliers to ensure compliance with brand's sustainable sourcing policies.
_	Sustainable sourcing strategy	multi-brand parent companies	
		where sourcing is managed at	
		corporate level	

Brands must meet at least 4 of the following additional criteria, of which at least 2 from the two "Assess and reduce environmental impact" sub-

	Sub-topic	Products/brands concerned	Criteria
	Measure and set targets:	All	Have set near-term S8Ti targets for Scopes I-3
		Large brands	Disclose through the Carbon Disclosure Project (CDP) and receive at least an A-rating
	Assess and reduce corporate	All	Have a No Deforestation commitment / policy
	environmental impacts/drive	All	Have conducted a risk assessment of brand's impacts on nature/ biodiversity (including climate change but also land, water, ecosystems) to identify
	positive impact - measure, set		hotspots to tackle
	targets, and disclose progress	All	Have a strategy /action plan to reduce impacts and/or generate positive impacts beyond carbon (water use and pollution, land use and change, etc.)
		All	Have a 3rd party certification related to carbon footprint and reduction (e.g. carbon neutral operations, carbon neutral shipping)
⋖		All	Have put in place actions to drive measurable improvements in energy efficiency of operations
~	Implement for positive impact:	All	Have corporate office(s) and owned and leased operations powered by 100% renewable energy
Ë		All	Participate in collaborative initiative driving significant impact around decarbonization (e.g. RE100)
CRITERIA	Assess and reduce corporate	Small brands	Manufacture 50%+ of SKUs locally
	environmental impacts/drive	All	Take action to protect biodiversity and/or restore and regenerate land used in the value chain at scale
큠	positive impact - implement	All	Have put in place actions to reduce water consumption
Ž	actions and seek out certifications	All	Have a holistic environmental certification at corporate level or for all products in portfolio
ADDITIONAL		All	Ecodesign: Integrate environmental impact criteria in the product design process and ensure that all new products are ecodesigned (specific definition of ecodesign / improvement to be provided by brand)
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9		All	Sourcing: Have a supplier standard or code of conduct including environmental and social/ethical impacts
٩.		All	Sourcing: Map the supply chain to identify all Tier I suppliers
	Have sustainable practices and	All	Sourcing: Evaluate Tier 1 suppliers' sustainability performance with external party (e.g. EcoVadis)
	ways of working	All	Sourcing: Conduct physical supplier audits using e.g. SA8000 standard or the SEDEX (SMETA)
		All	Rethink packaging for logistics / e-commerce (e.g. reusable/ deposit shipping boxes)
		All	Join coalition aiming to identify packaging impact reduction, such as SPICE, Ellen MacArthur foundation
		All	Commit funds annually to invest in solutions to environmental best practices in supply chain and/or restore ecosystems through environmental giving
	Financially support best practices		Commit to giving at least 1% of brand profit per year to a credible long-term environmental giving program that is multi-year and ongoing (if brand is
	for environmental protection and		under 25M in annual revenue for Sephora sales, they must give a minimum of 25K per year). Donation amounts are based on profit for the prior year
	impact solutions		donated by end of the following year

4. CONSUMER INFORMATION & ENVIRONMENTAL LABELING

Brands must meet ALL of the must-have criteria across the below sub-topics

	Sub-topic	Products concerned	Criteria
IUST HAVE CRITERIA	Provide environmental information to consumers	АШ	Provide sustainability-related information to consumers on packaging (e.g. through QR code if needed) and online, including at least 2 of the following (brand should be working towards all): 1. curbon emissions, 2. information books traceability of ingredients, 3. product environmental scoring (proprietary to the brand, based on criteria of the brand's choice). 4. type of materials used in primary and secondary packaging, 5. production location, 6. % of sustainable material content (recycled, biobased in ingredients and packaging) 7. environmental scoring (recycled, biobased in ingredients and packaging) 8. Recycling instructions
Σ	Educate consumers about sustainable behaviors	All	100% of SICUs. Provide clear instructions on recyclobility on postagging (or at minimum online) i.e. how to properly dispose of packaging/product

Brands must meet at least 1 of the following additional criteria from any of the sub-topics below

Sub-topic	Products concerned	Criteria
Partner with or inform about external	All	Partner with external tools or resources providing cross-brand environmental information about products, or guide consumers to relevant resources (in
tools or resources		online materials, social media, on packaging etc.)
	Top SKUs	Provide sustainability-related information to consumers on packaging (e.g. through QR code if needed), including: carbon emissions, information about
Provide environmental information		traceability of ingredients, product environmental scoring (proprietary to the brand, based on criteria of the brand's choice), type of materials used in
to consumers		primary and secondary packaging, production location, % of sustainable material content (recycled, biobased in ingredients and packaging,
		environmental/social certifications, INCI list of ingredients
	All	Participate in sector-wide initiatives to provide standardized, comparable product environmental impact information (e.g. EcoBeautyScore)
Educate consumers about	All	Raise awareness around use phase and end of life impacts and consumers' roles in reducing them
sustainable behaviors	I	