

environment, and documentation.

**ABOUT:** The company strives to empower people to live happy, healthy lives and hold themselves to an 'Honest' standard. They believe that what you put on, in and around your body matters. They have developed safe and effective products and continue to be vocal and transparent about their mission.

COMPANY MISSION: "We're a wellness brand with values rooted in consciousness, community, transparency and design. And we're on a mission to empower people to live happy, healthy lives. Every day and in every way, we hold ourselves to an Honest standard. Because we believe that what you put on, in and around your body 뿔 matters. A lot."

**VISION:** "Performance and peace of mind. Meaningful transparency and thoughtful design. We're on a mission to change the world, one product at a time."

PHILOSOPHY: Tough on dirt, gentle on you and your family. For all of life's unexpected messes, hard-working essentials designed to do the dirty work – safely.







· Commit to dramatically reducing virgin plastic in packaging. · Use the highest percentage available of post-consumer resin (PCR) bottles

Reducing dependency on conventional fossil fuel energy sources

Use 100% renewable and/or recycled materials in all products, packaging, shipping materials, and office materials.
Use re-usable packaging, higher post-consumer recycled or FSC-certified materials, shipping material, & fully • Ensure all electricity used in headquarters and warehousing is from 100% renewable sources.

**ABOUT** 

- Purchase 100% RECs for operating our business operations, manufacturing, product shipping, and corporate travel · Use natural daylight, energy efficient lighting, electric forklifts, and full recycling programs for all corrugate shipping · Work with partners who abide by their Supplier's Code of Conduct that addresses three major areas: human rights,
- · Renovate office space with low-impact, non-toxic, and sustainable materials from furnishings and water filtration, to interior lighting, no-VOC paints, and beyond. · Source natural, organic, sustainably harvested, renewable, pure raw materials for their products
- · Track all the materials, ingredients, and packaging used in products to help us report on and understand trends in our Ensure product (and packaging) are "Honestly Free" of toxins and questionable ingredients.
- · Partner with the most credible suppliers and raw materials manufacturers who are geographically located as close to · Choose ground shipping whenever possible, as expedited air freight generally uses six times more energy than
- ground shipping (they offer air shipping, despite its high environmental impact, as we understand the need for customer satisfaction and convenience as one of our important business promises). · Seek formal certifications, acknowledgements, and associations, including:PETA: Cruelty Free & Vegan; Renewable

Aspects



Claire Liu, 29 Santa Monica, California

Claire, a millennial mother only wants the best care for her child, but one that comes at no cost to the environment. This meant shopping for baby products was a great source of anxiety. On the recommendation of her yoga buddies , Claire found herself browsing through The Honest Company instagram profile and her brand loyalty was cemented. With the good of the planet at heart and their easily navigable subscription site, Claire now has a clean baby and a happy planet.



Melissa Walker, 36 **Manhattan, New York** 

Not only is Melissa a working single mother at the height of her career but she also has a toddler going through his terrible twos. Melissa is hard pressed for time and can't believe how quickly a baby can run out of diapers. A true multitasker, her value for efficient streamlined processes and guaranteed overnight delivery drew her to Honest. Time is of the essence for this on-the

CONSUMER I

 Honest has partnered with Baby2Baby to help provide diapers and clothing and basic necessities to low-income children across the US. They donated 1.5 million diapers in honor of Mother's Day. (2018)

 They partnered with the Wayfarer Foundation for their third annual Carnival of Love in downtown Los Angeles for the homeless individuals on Skid Row. Honest provided 12,000 travel size personal care and hygiene products to assist, and volunteers guided guests through the services offered. (2017)

 Honest Employees gifted 500 toys to families at Children's Hospital Los Angeles and the Ronald McDonald House of the Inland Empire. (2016)

 In Collaboration with State Bags, Honest gave away over 3,000 Backpacks to Children. When one purchases an Honest + State backpack, they give one to a child under 6 in Head Start, to ensure that they are prepared to go off to kindergarten with safe and stylish products. To celebrate this initiative, they hosted an official Kindergarten Readiness Event for 500 families in the Los Angeles Area. Following the kick-off event, they gave an additional 2,000 backpacks to children in Head Start programs across NJ, NY, and TX. (2015)

Upstream

 Struggles to achieve sustainable growth after staggering in recent years by product problems.

The company has conducted voluntary recalls of its baby powder and baby wipes, reformulated its laundry detergent after The Wall Street Journal reported on an ingredient-labeling issue, and battled class-action lawsuits over its ingredients and claims. Customers were posting images on social media of Honest baby wipes with dark spots. Tests conducted by the company confirmed the presence of mold in some product lots.

Revamping the business.

Users

NGE March 2017, it named a new chief executive, replacing co-founder Brian Lee with Nick Vlahos, a consumer-products veteran from Clorox Co., and tasking the 49-year-old executive with revamping the business and improving quality control. The company has been cutting some products such as sunscreen and insect repellent to focus on its three core categories of baby, beauty and household products.

Downstream

Staying 'honest' and transparent.

Issues

In June 2017, the company agreed to pay \$1.55 million to settle a nationwide class action lawsuit claiming it misled buyers about ingredients in its laundry detergent and dish soap. To call something The Honest Company is a great marketing coup, but it [creates] some extra concern when things go wrong," said Andrew Gilman. The Honest Company has an apparent integrity issue. In summary: their products are alleged to include poor formulations of many of the very chemicals their brand is built on avoiding.

They are a small company in a large-company industry

With enough weight, industry giants can demand higher standards from their suppliers and do a more diligent job of enforcing them. Smaller players don't have that luxury. For a lifestyle business selling boutique products, that's ok. For a would-be national brand, that's a problem. Either you get huge, or you stay local. In the middle is only death.

Opportunities

Climate Change	<ul> <li>Sourcing raw material</li> <li>Emissions from the supply chain, distribution</li> <li>Emissions from energy use in production, factory/warehouses/ office use</li> <li>Emissions from transportation and and products</li> <li>Land Use</li> </ul>	<ul> <li>Use of land to grow plant-based ingredients</li> <li>Transportation of employees, materials, products, packaging</li> <li>Transportation of goods from China to the US - increased carbon footprint</li> <li>Energy use in factories, manufacturing, office, climate control (heaters, ACs)</li> </ul>	<ul> <li>Transportation to and fro stores when purchasing product</li> <li>Use of washer, dryer and other electrical appliances</li> <li>Use of non biodegradable, toxic and one-time use cleaning accessories like sponge, spray bottles, etc</li> <li>Pairing unsustainable cleaners with The Honest Co.'s products</li> <li>Misinformed overuse of the products due to habit</li> </ul>	Compromises health of certain species of plants and animals     Ocean plastics, greenhouse effect, ozone depletion     Expansion of landfills due to plastic use in product packaging     Transportation for waste collection and disposal	<ul> <li>Company expansion, leads to higher impacts</li> <li>Only some products are ISDA bio based certified</li> <li>Components of a single product are sourced from different countries from all over the world</li> </ul>	Localize ingredient sourcing to minimise transportation and carbon footprint     Optimize packaging     Reduce overall emissions     Expansion market for sustainable cleaning accessories     Educate user on proper use and consumption of product
Energy	<ul> <li>Energy used in production and distribution</li> <li>User energy consumption</li> <li>Energy used to offset carbon footprint, negative impact of user and manage waste</li> <li>Purpose of some products have not been well thought out/designed</li> </ul>	<ul> <li>Climate control (HCFC's) of stock, factories, offices.</li> <li>Transportation of employees, materials, products</li> <li>Energy used in manufacturing, production and distribution</li> <li>Research and Development</li> </ul>	Transportation to and fro stores when purchasing product  Use of washer, dryer and other electrical appliances  Use of exhaust, lighting, and temperature/climate control  Use of water	Processing recycled plastics     Transportation for waste collection, disposal	<ul> <li>Company expansion, leads to higher impacts</li> <li>Only some products are USDA bio based certified</li> </ul>	Optimize packaging     Localize ingredient sourcing     Invest in more solar and wind energy     100% renewable energy should be used in production and distribution     Achieve better cleaning through more energy efficient processes
Water	<ul> <li>Source of water</li> <li>Water consumption</li> <li>Water content in product</li> <li>Consumer and factory effluence</li> <li>On site water purification methods from suppliers</li> <li>Purpose of some products have not been well thought out/designed</li> </ul>	<ul> <li>Use of scarce water sources.</li> <li>Run offs</li> <li>Water consumption in manufacturing and production</li> </ul>	<ul> <li>Consumer use of shower, bath, water closet, washing, cleaning</li> <li>Use of washer, dryer and other electrical appliances</li> <li>Misinformed overuse of the products due to habit</li> </ul>	<ul> <li>Compromises health of certain species of plants and animals</li> <li>Contamination of local water bodies and groundwater</li> <li>Microplastics</li> </ul>	<ul> <li>Water use in factory operations</li> <li>Company expansion, leads to higher impacts</li> </ul>	<ul> <li>Create cleaning products that require less water use in homes</li> <li>Develop more concentrated products that use less water in formulations</li> <li>Reduce the amount of water use in factory operations"</li> </ul>
Biodiversity	<ul> <li>Land use</li> <li>Consumption of raw materials</li> <li>Emissions from factory</li> <li>Effects of consumer effluence and factory effluence</li> </ul>	<ul> <li>Harvesting and consumption of raw materials</li> <li>Farming practices</li> <li>Emissions due to ingredient sourcing</li> <li>Contamination of air-water-land from factory processes</li> <li>Water and air shipments</li> </ul>	<ul> <li>Use of non biodegradable, toxic and one-time use cleaning accessories like sponge, spray bottles, etc</li> <li>Pairing unsustainable cleaners with The Honest Co. products</li> <li>Use of Aerosol in certain products</li> </ul>	<ul> <li>Compromises health of certain species of plants and animals</li> <li>Microplastics</li> <li>Ocean plastics</li> <li>Waste</li> </ul>	<ul> <li>Company expansion, leads to higher impacts</li> <li>Deforestation</li> <li>Ocean acidification</li> <li>Watercycle</li> <li>Food web</li> <li>Shipment methods</li> </ul>	Awareness building campaigns for eco system preservation     Collaborations with national parks, institutions that preserve local eco- systems     Provide funding for habitat restoration     R&D for biodiversity preservation     Educate user on proper use and consumption of product
Chemicals/ Toxins	<ul> <li>Emissions and run off from factory and post consumer use</li> <li>Use of synthetic materials</li> <li>Toxic packaging</li> </ul>	<ul> <li>Run-off from production</li> <li>Release of toxins from production</li> <li>Research and Development</li> <li>Water and air shipments</li> </ul>	<ul> <li>Can cause irritations and side effects</li> <li>Higher risk of exposure to posionous toxins and chemicals</li> <li>Pairing unsustainable cleaners with The Honest Co. products can cause unpredictable reactions</li> <li>Not following specific instructions on the labels can lead to unpredictable reactions, overuse of the products</li> <li>Extending life of the product beyond its intended use (expiry date)</li> <li>Use of Aerosol in certain products</li> </ul>	<ul> <li>Products are not 100% biodegradable</li> <li>Run-off after consumption</li> <li>Compromises health of certain species of plants and animals</li> <li>Microplastics</li> <li>Synthetic Material run-off</li> <li>Waste excretion</li> </ul>	<ul> <li>Company expansion, leads to higher impacts</li> <li>Only some products are Safer Choice certified</li> <li>Only some products are USDA certified</li> </ul>	Optimize plant based ingredients in formulas     Educate user on proper use and consumption of product     Aquire more certifications on products
Air Pollution	<ul><li>Release of toxic gases</li><li>Ocean Acidification</li><li>Use of aerosol</li></ul>	<ul> <li>CO2 Chemistry</li> <li>Health of employees affected by toxin release</li> <li>Transportation of employees, materials, products</li> <li>Transportation of goods from China to the US causes the most emissions</li> <li>Water and air shipments</li> </ul>	<ul> <li>Transportation to and from stores when purchasing product</li> <li>Pairing unsustainable cleaners with The Honest Co. products, that might release toxic fumes</li> <li>Use of washer, dryer and other electrical appliances</li> <li>Use of Aerosol can in certain products</li> </ul>	Compromises biodiversity     Use of electrical appliances and water heating contribute to greenhouse effects     Transportation for waste collection and disposal     Diapers increasing methane gas	<ul> <li>Company expansion, leads to higher impacts</li> <li>Product afterlife not completely thought out</li> </ul>	Localize ingredient sourcing for products     Invest in clean fuel for transport
Waste Management	<ul> <li>"Packaging contains non recylable material</li> <li>All sourcing companies should have recyling initiatives</li> </ul>	<ul> <li>Use of non-sustainable packing for gift sets, accessorizing, etc.</li> <li>Packaging for online shipments through third party retailers</li> <li>Research and Development</li> <li>Byproducts in production</li> </ul>	Misinformed overuse of the products due to habit     Use disposal of non-biodegradable, toxic and one-time use cleaning accessories like sponge, spray bottles, etc and Honest Co. packaging     Emissions and effluence from pairing other cleaners with The Honest Co. products     Receipts and shopping bags     No proper channels for composting for biobased certified products	<ul> <li>Processing processed plastics</li> <li>Disposal of receipts and shopping bags</li> <li>Microplastics</li> <li>Virgin plastic used in packaging</li> <li>Only some products are USDA bio based certified</li> </ul>	<ul> <li>Non recyclable plastic used in packaging</li> <li>Not all packaging is recyclable</li> <li>Company expansion, leads to higher impacts</li> </ul>	Optimize all packaging for eventual reuse, recycling or composting     Optimize packaging to make products lighter and reduce transportation emissions     Increase composting + recycling performance in our factory     Package free products     Educate user on proper use and consumption of product     Refillable bottles
Ozone Layer	Release of CO2, Methane	• CO2 Emissions	<ul> <li>Transportation to and from stores when purchasing product</li> <li>Use of non biodegradable, toxic and one-time use cleaning accessories like sponge, spray bottles, etc</li> <li>Pairing unsustainable cleaners with The Honest Co. products</li> <li>Use of Aerosol in certain products</li> </ul>	<ul><li>Carbon emissions</li><li>CO2 Emissions</li><li>Ocean Plastics</li><li>Methane</li></ul>	Company expansion, leads to higher impacts	Reduce use of aerosol     Attention guided toward product afterlife, methane, etc.
Ocean	Run off from industrial manufacturing and post consumer use     Ocean plastics	<ul> <li>Contamination of local water bodies and groundwater reaches the ocean</li> <li>Shipment containers and shipping</li> <li>Compromises health of certain species of plants and animals</li> </ul>	<ul> <li>Use of non biodegradable, toxic and one-time use cleaning accessories like sponge, spray bottles, etc</li> <li>Pairing unsustainable cleaners with The Honest Co. products</li> <li>Use of aerosol in certain products</li> </ul>	<ul> <li>Algae Toxicity</li> <li>Aquatic Toxicity</li> <li>Compromises health of certain species of plants and animals</li> <li>Microplastics/microfibers</li> <li>Improper waste disposal</li> </ul>	<ul> <li>Company expansion, leads to higher impacts</li> <li>Contamination of local water bodies and groundwater reaches the ocean</li> </ul>	Localized sourcing     Awareness building campaigns for eco system preservation     Align company processes with their sustainability goals
Deforestation	<ul> <li>Packaging</li> <li>Land use (supply, warehouse, factory and offices)</li> <li>Plant based Products</li> <li>Ocean impacts</li> <li>Purpose of some products have not been well thought out/designed</li> </ul>	<ul> <li>Packaging of Raw materials</li> <li>Use of land to cultivate plants for natural oils, fragrances and other plant based raw materials</li> </ul>	<ul> <li>Use of non biodegradable, toxic and one-time use cleaning accessories like paper napkins, etc</li> <li>Receipts and shopping bags</li> </ul>	<ul> <li>Expansion of Landfills due to more waste</li> <li>Expansion of facilities (The Honest Co. and other 3rd party companies)</li> <li>Soil degradation, landslides, etc</li> </ul>	Company expansion leads to higher impacts	Afforestation initiatives     Package - free products     Awareness building campaigns for eco system preservation     Align company processes with their sustainability goals
Social Equity	<ul> <li>Value Chain</li> <li>Mogul's Top 100 innovators in diversity and inclusion - Rank 18</li> <li>Purpose of some products have not been well thought out/designed</li> <li>Resources in company are diverted to fix issues that can otherwise be avoided</li> <li>CA Transparency Act</li> </ul>	<ul> <li>Health of employees affected by toxin release</li> <li>Health and well being improvement, financial security and female empowerment to households in need</li> </ul>	Increases the wealth disparity between the rich and the poor	<ul> <li>Compromises health of certain species of plants and animals</li> <li>Human engagement with the lifecycle analysis of product</li> <li>Community driven campaigns, avenues for volunteering, job creation</li> </ul>	<ul> <li>Company expansion, leads to higher impacts</li> <li>Greenwashing</li> <li>Misleading advertisements and information</li> <li>Beween 1990 and 2006, 267,000 children under the age of 5 were treated in emergency rooms for cleaning product related injuries</li> </ul>	Awareness building campaigns with designers, artists, venues, festivals, educators, corporations, etc     Increase transparency across the life cycle of the product