



VERDANT

Market Validation Report

4 June 2026

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Executive Summary

Verdant is a Manchester-based direct-to-consumer brand selling concentrated cleaning refills and reusable aluminium bottles by subscription. Twelve months in, it has reached £90K trailing revenue from roughly 1,400 subscribers paying an average of £14 a month, with 62% of revenue recurring. The founder's hypothesis is that a premium, design-led position is more defensible than competing on price, and that the aluminium hardware anchors customers into the subscription. This report was commissioned to pressure-test that hypothesis. The short answer: the market timing is genuinely favourable, but the specific moat Verdant claims is weaker than the early traction suggests.

Key findings

The category is large and growing. UK home care is worth roughly £5bn a year, and the sustainable segment within it, around £750m, is expanding at mid-teens to 22% annually against low single digits for the conventional core^{1,2,3}. Three forces make now a sensible moment to be in this space. UK Packaging Extended Producer Responsibility, phased from 01/01/2025, raises the cost of selling water-heavy single-use plastic and tilts economics towards refill and concentrate formats⁴. CMA green-claims enforcement rewards verifiable plastic reduction over vague messaging⁵. And a quantified sustainability premium of around 9.7% validates premium positioning in principle for the affluent buyer Verdant targets⁶.

The difficulty is that these tailwinds lift every player, including the better-funded incumbents most able to exploit them. The concentrated-refill-plus-reusable-bottle mechanic is now table stakes rather than a differentiator, as Tesco, Sainsbury's, Ecover and Unilever roll out refill and concentrate formats⁷. Smol already owns the design-led DTC lane with roughly £43m raised, against Verdant's three-person team and £90K revenue⁸. The willingness-to-pay premium is thin and shrinking under cost-of-living pressure, with around 40% of shoppers switching home care on price and only 18% putting sustainability first^{9,10}. Verdant charges a multiple of supermarket own-brand refills, not a single-digit uplift.

Two findings cut to the heart of the defensibility question. First, monthly churn of around 4%, roughly 38% annualised, is high for a proposition built on hardware lock-in, which suggests the aluminium bottle anchors customers far less firmly than assumed. Second, the entire growth thesis rests on scaling paid acquisition that has never been tested, against rivals who can bid up the same Instagram and TikTok audiences. With £14 monthly ARPU and heavy aluminium fulfilment, the margin headroom for paid acquisition is unproven and possibly negative.

Market opportunity and competitive position

The honest planning figure is the bottom-up reachable pool of roughly £90m, not the £750m serviceable market, since the latter counts the price-led majority Verdant cannot profitably serve. Realistic near-term obtainable revenue sits in the £1m to £5m range; the headline £22.5m is a low-

confidence multi-year ceiling, contingent on paid scaling and niche dominance that are not yet evidenced. Verdant's competitive position is precise but exposed: a tightly defined, demonstrably converting persona spending around £168 a year, set against four of six entry barriers that favour larger incumbents and a switching-cost barrier the churn data contradicts. The one genuine opening is brand, design and lifestyle value that grocery refill stations structurally cannot deliver, though even that lane is already occupied by funded rivals.

Principal risks

Three of the most severe risks are rated high on both likelihood and impact, and they compound: copyable design removes pricing power, a thin premium makes paid acquisition hard to justify, and weak switching costs raise the retention spend needed to offset churn. Add the threat of supermarkets commoditising refills at mass-market prices, and the structural picture is demanding for a sub-scale, under-capitalised challenger. CMA and DMCC fining powers also turn bold aluminium "eco" claims into a liability rather than a shield, absent an independent lifecycle assessment.

Recommendation

Do not raise or deploy angel capital until two cheap experiments resolve the load-bearing assumptions. Run a small paid-acquisition pilot on Meta and TikTok to establish real customer acquisition cost, payback and contribution-margin lifetime value after full fulfilment. In parallel, diagnose the 38% annual churn to test directly whether the aluminium hardware reduces it at all. Both cost a fraction of a funding round and both determine whether the defensibility thesis holds. If the hardware is not lowering churn and paid economics do not support profitable growth, the venture is a viable, profitable niche lifestyle business inside the £1m to £5m band rather than a venture-scale opportunity, a distinction far better settled before the round than after.

Strategically, Verdant should redirect effort away from the attributes it cannot defend and towards the two barriers it can own: a verifiable environmental claim backed by an independent lifecycle assessment, doubling as a CMA compliance shield, and deeper lock-in through proprietary refill formats, range expansion and community mechanics that raise genuine switching costs and wallet share per subscriber.

Analytical frameworks applied: this report draws on PESTLE analysis (industry overview), TAM/SAM/SOM market sizing with a bottom-up cross-check, Porter's Five Forces and a BCG-style growth-share reading (competitive landscape), a structured barriers-to-entry assessment, and SWOT analysis underpinning the risk evaluation.

Problem Definition

The cleaning products in most British kitchens share a common flaw: they are mostly water, packaged in single-use plastic, and shipped around the country in heavy bottles that customers throw away within weeks. Conventional surface sprays and bathroom cleaners are sold as ready-diluted liquids, which means manufacturers and retailers move water through the supply chain at considerable cost and carbon expense, then bury the active formulation inside plastic that ends up in kerbside recycling or landfill. For a household buying several cleaning products a month, the plastic accumulates quickly and the environmental cost is visible at every bin collection. This matters most to a specific group. Verdant targets environmentally conscious UK households, typically women aged 28 to 45 in higher-income urban and suburban areas who already buy organic or eco products and manage the weekly shop. Roughly 71% of UK women say they try to live more ethically, against 59% of men, and plastic pollution ranks as a leading environmental concern for this group¹¹. They feel the friction acutely: they want to cut plastic waste but the mainstream shelf offers them little beyond recycled-plastic bottles, which still generate waste and still ship water. The pain is part practical, part values-based. These shoppers increasingly treat home care as an expression of lifestyle and self-care rather than a chore¹², so a row of identical supermarket trigger bottles under the sink sits awkwardly with how they want their home to look and what they want it to represent.

How households currently cope

The coping mechanisms available today are imperfect and fragmented. Some buy plant-based brands such as Method or Ecover, which reduce guilt through recycled packaging and plant-derived formulations but do not remove single-use plastic and command a premium without the convenience of home delivery. Others use value refill brands such as OceanSaver, whose EcoDrops retail at roughly £1.50 to £2 each and address the plastic problem effectively, but at a mass-market, function-first positioning that does little for the aesthetic-led shopper¹³. A growing number experiment with supermarket refill stations now being trialled by Tesco, Sainsbury's and Ecover, which solve the plastic issue at the point of the weekly shop but require the customer to remember, carry containers and queue at a station^{5,7}. None of these options combines genuine plastic elimination, doorstep convenience, and a product the customer actively wants on display. The cost of the status quo is both environmental and behavioural. The wider issue is the well-documented gap between what consumers say and what they do. Around 40% of shoppers switch home-care brands on price and only about 18% prioritise sustainability over price⁹, while affordability remains the single biggest barrier to sustainable action¹⁴. Cost-of-living pressure has made matters worse: on balance, fewer UK consumers adopted a more sustainable lifestyle in 2024 than in 2023¹⁰. The result is a population that wants to do the right thing but defaults to convenient, familiar, plastic-heavy products because the alternatives ask too much in price, effort or compromise. Regulation is now sharpening the problem for the supply side, which validates the underlying need. UK Packaging Extended Producer Responsibility, phased from 01/01/2025, shifts the full cost of

packaging waste onto producers and penalises water-heavy single-use plastic formats⁴. The CMA's scrutiny of green claims across household essentials raises the bar on what brands can say about sustainability, exposing vague "eco" messaging to challenge⁵. These pressures make conventional formats more expensive to sell and harder to defend, confirming that the demand for verifiable plastic reduction is structural rather than a passing trend.

Why existing solutions fall short

The concentrated-refill-plus-reusable-bottle mechanic that Verdant uses does solve the core problem. The difficulty is that it no longer solves it uniquely. Supermarkets, Ecover and multinationals including Unilever are rolling out refill stations and concentrated formats, which means the refill concept itself is moving from a point of difference to a baseline expectation⁷. For the target customer, this is good news; for Verdant, it narrows the genuine unmet need to a thinner slice: a household that wants plastic-free cleaning delivered to the door, in a format that looks considered on the counter, without the effort of remembering to refill at a shop. That slice exists, and a quantified willingness to pay a sustainability premium of around 9.7% supports it⁶, but it is smaller and more contested than the headline "eco-conscious household" framing suggests. Two implications follow. First, the problem Verdant addresses is real and reinforced by regulation, but the defensible version of it is narrow: the unmet need is not plastic reduction in the abstract, which the market is rapidly commoditising, but the combination of convenience, design and verifiable sustainability for shoppers who will pay for all three. Verdant should define its problem statement around that specific bundle rather than the broad plastic-waste issue, which larger players are already addressing at lower prices. Second, because the willingness-to-pay premium is thin and price sensitivity is rising, the venture should reframe its value to customers around cost-per-use and the lifestyle benefit rather than headline subscription price, and validate that the target segment genuinely converts before committing capital to scale.

Industry Overview

Verdant operates in the sustainable end of a UK home care market worth roughly £5bn a year¹. The conventional category grows in low single digits, but the eco and low-waste segment is expanding much faster, somewhere between 11% and 22% a year depending on how tightly the segment is drawn^{2,3}. That gap between a slow-growing core and a fast-growing fringe is what makes the sector interesting to investors and threatening to incumbents at the same time. The serviceable sustainable home-care market sits at around £750m on a top-down basis³, and the structure of competition within it shapes almost every strategic choice Verdant faces. The market is fragmented but clearly bifurcated. At one end sit well-funded, design-led direct-to-consumer brands running subscription or refill models. Smol leads this group with roughly £43m raised, giving it a marketing budget and product pipeline that no bootstrapped brand can match⁸. Wild, originally a refillable deodorant brand, has secured tens of millions in venture funding and is pushing into adjacent home and personal care with a proven viral social playbook. At the other end sit multinational-owned premium brands, principally Method and Ecover under SC Johnson, plus Unilever's mainstream portfolio, all of which carry distribution and trust that a new entrant cannot replicate. Between these poles runs a long tail of niche refill and zero-waste players: OceanSaver, Splosh, Homethings, Bower Collective and Bio-D, each differentiating on format, ethics or price^{7,13}. Verdant enters this field as one of the smallest players, competing most directly with Smol, Homethings and Bower Collective on the design-led refill axis.

Political and Legal

Two regulatory shifts reshape the economics of the category, and both were covered in the problem definition: UK Packaging Extended Producer Responsibility, phased from 01/01/2025, and the CMA's scrutiny of green claims in household essentials^{4,5}. The point worth drawing out here is how unevenly they land. EPR raises the cost of selling water-heavy single-use plastic, which structurally favours concentrate and refill formats over conventional bottled liquids. That helps Verdant relative to a legacy spray-in-a-bottle competitor. It does nothing to protect Verdant from Smol, Ecover or a supermarket refill line, all of which sit on the right side of the same rule. The CMA dimension cuts both ways. Verifiable, hardware-based plastic reduction is easier to defend than a vague recycled-content claim, which gives genuine refill brands a credibility edge. But the DMCC Act 2024 gives the CMA direct fining powers, and a small brand making bold "plastic-free" or "better than plastic" claims about aluminium hardware carries real exposure if it cannot substantiate them. Aluminium is energy-intensive to produce, and its lifecycle case depends on bottles being reused enough times to clear the break-even point. A multinational has a sustainability legal team to manage this; a three-person team does not. For Verdant, the practical reading is that green-claims enforcement is a moat only if backed by an independent lifecycle assessment, and a liability without one. For any later EU move, the Ecodesign for Sustainable Products Regulation adds a further compliance layer that favours durable, refillable design but raises the cost of entry¹⁵.

Economic

The cost-of-living squeeze has reshaped buying behaviour in ways that bear directly on a premium proposition. Fewer UK consumers adopted a more sustainable lifestyle in 2024 than in 2023, and affordability is now the single biggest barrier to sustainable action^{10,14}. The quantified willingness to pay a sustainability premium sits at around 9.7%⁶, which validates premium positioning in principle but sets a ceiling on it. The gap matters because Verdant does not charge a 9.7% premium over the mass market. At £14 a month for a subscription, it charges a multiple of supermarket-shelf refills such as OceanSaver's EcoDrops at £1.50 to £2 each¹³. The premium niche is genuine, but it is narrow, and it is the most heavily contested part of the market. Acquisition economics sit beneath all of this. Verdant's £90K trailing revenue comes entirely from organic social. Scaling through paid channels on Meta and TikTok is unproven, and Smol's funding lets it bid up the same audiences, inflating the cost Verdant would pay to acquire each customer. With £14 monthly revenue per subscriber and around 4% monthly churn, the contribution-margin headroom for paid acquisition is thin before fulfilment and the cost of giving away aluminium hardware are even counted.

Social

The behavioural backdrop is more favourable. Roughly 71% of UK women say they try to live more ethically, against 59% of men, and this group treats home care increasingly as an extension of self-care rather than a chore^{11,12}. That reframing supports a counter-top, design-led product in a way that a commodity refill at a supermarket station cannot match emotionally. It is the clearest source of genuine differentiation in the category, because aesthetic and lifestyle value is the one attribute that retailers structurally struggle to deliver on shelf. The caution, well established in the consumer research, is the persistent gap between stated intent and actual purchasing: around 40% of shoppers switch home-care brands on price and only about 18% put sustainability first⁹. Verdant's target customer is drawn from the minority who do convert, which makes precise segmentation more important than category-wide enthusiasm.

Technological

The defining structural shift is that the concentrated-refill-plus-reusable-bottle mechanic has moved from a point of difference to a baseline expectation. Supermarkets including Tesco and Sainsbury's are trialling in-store refill stations, Ecover operates an established refill network, and Unilever is rolling out concentrated and refillable formats across its portfolio⁷. The technology that once defined a refill brand is now widely available, which has two consequences. Category education is largely paid for by others, lowering the cost of explaining the concept to a new customer. At the same time, the refill format can no longer carry defensibility on its own. That burden shifts onto brand, design, formulation and any genuine switching cost the hardware creates, and the early churn data raises a real question about how much lock-in the aluminium bottle actually delivers.

Environmental

The environmental case is the reason the category exists and the reason regulation is tightening, points already set out in the problem definition. The structural takeaway for the industry is that environmental performance is becoming a measurable, audited attribute rather than a marketing position. Brands that can prove plastic reduction and a credible lifecycle footprint will hold an advantage as both regulators and informed consumers demand evidence. For an aluminium-based brand, this is double-edged: the material's high production footprint means the environmental claim is only as strong as the reuse rate behind it.

Implications

Two conclusions follow for Verdant. First, the timing is genuinely good for the category, but the tailwinds of EPR, green-claims enforcement, refill normalisation and a quantified premium benefit every player, including the better-funded incumbents most able to exploit them. The favourable "why now" does not, on its own, create a defensible position. Second, with the refill mechanic commoditised and design easily copied, the only durable sources of advantage are a verifiable environmental claim backed by a lifecycle assessment, deeper switching costs than the current hardware appears to create, and proven paid-acquisition economics. The venture should treat the design-as-moat thesis as unproven and prioritise a churn diagnosis and a small paid-acquisition pilot before committing angel capital, since both directly test whether the premium niche can be defended rather than merely entered.

Market Sizing

The numbers behind Verdant's opportunity were introduced in the industry overview; this section sets out how they are derived, tests them from two directions, and translates them into a realistic revenue ceiling. The headline figures are a total UK home care market of roughly £5bn, a serviceable sustainable segment of around £750m, and an obtainable share that the data supports at between £1m and £5m in the near term, rising towards a low-confidence ceiling of about £22.5m over several years.

Top-down: from the £5bn market to a serviceable segment

The starting pool is the total UK home care and household cleaning market, estimated at approximately £5bn a year^{1,16}. This is the broadest definition: every cleaning product bought by every UK household, conventional and sustainable alike. It is the right ceiling for the category but a poor guide to what Verdant can sell, because the overwhelming majority of that spend goes on mainstream bottled products bought on price.

The sustainable slice is the relevant figure. Eco and low-waste home care products account for roughly 10% to 15% of the total market, and they grow far faster than the conventional core, somewhere between 11% and 22% a year depending on how narrowly the segment is drawn^{2,3}. Applying the upper end of that share range, 15%, to the £5bn base gives a serviceable addressable market of about £750m³. This covers eco, refill and plastic-reducing home care products that align with Verdant's proposition and target customer. We hold this at medium confidence: no published figure isolates UK-only sustainable home care, so the £750m rests on applying global segment-share and growth data to the UK market, which introduces real uncertainty.

The SAM is not the same as Verdant's reachable market

One caution applies before any share is taken. The £750m SAM counts all buyers of sustainable home care, including the price-led majority who buy supermarket own-brand refills at £1.50 to £2 a unit¹³. Verdant competes for a narrower group: affluent, design-conscious shoppers willing to pay a sustained premium subscription. That is a fraction of the SAM, and it is the most heavily contested fraction, where Smol, Wild, Method and Bower Collective already compete. The bottom-up approach below sizes that reachable group directly.

Bottom-up: building from households to spend

The bottom-up method starts with UK households and narrows to those Verdant can realistically serve. The steps are deliberately conservative at each stage.

- The UK has roughly 28 million households¹⁷.
- Verdant's core target, higher-income eco-conscious households managed by women aged 28 to 45, is estimated at around 10% of the total, or about 2.8 million households.

- Of those, an estimated 40% actively buy premium eco home care rather than occasional or value eco products, giving roughly 1.12 million reachable households.
- Average annual spend on premium sustainable home care, across sprays, refills and adjacent products, is taken at about £80 per household.

Multiplying 1.12 million households by £80 gives a reachable spend pool of approximately £90m. This sits comfortably between the £750m SAM and the obtainable share below, which confirms the two methods are consistent at the order-of-magnitude level. The £80 annual figure broadly matches Verdant's own data: 1,400 subscribers paying an average of £14 a month equates to roughly £168 a year, so the £80 assumption is conservative against actual subscriber behaviour and sensible as a category-wide average that includes lighter buyers.

Obtainable share: the SOM

The market sizing model puts Verdant's plausible share at around 3% of the £750m SAM over several years, which gives a SOM of approximately £22.5m. We flag this as low confidence and treat it as an optimistic multi-year ceiling rather than a forecast. It assumes successful paid-acquisition scaling and a dominant position within the premium niche, neither of which is yet evidenced. The realistic near-term obtainable revenue, in years one and two, is materially lower, in the £1m to £5m range. Against £90K of current trailing revenue, even the lower bound implies an order-of-magnitude increase, which depends entirely on paid acquisition working at a cost that the unit economics can bear.

Read against the £90m reachable pool, the £22.5m ceiling implies capturing roughly a quarter of Verdant's tightly defined core segment over time. That is an aggressive share for a single brand in a fragmented market with better-funded rivals, which is the main reason it should be held lightly.

Summary of figures

Measure	Figure (£)	Basis	Confidence
TAM: total UK home care market	£5bn	Total household cleaning spend, all products ^{1,16}	Medium
SAM: UK sustainable home care	£750m	~15% eco share applied to the £5bn TAM ³	Medium
Reachable pool (bottom-up cross-check)	~£90m	1.12m core households × ~£80/year ¹⁷	Low
SOM: multi-year ceiling	~£22.5m	~3% of the £750m SAM over several years ¹⁸	Low
SOM: realistic near term (years 1–2)	£1m–£5m	Early-stage capture before proven paid scaling	Low

What the sizing implies

The category is large enough and growing fast enough to support a profitable premium niche business. The bottom-up reachable pool of around £90m, not the £750m SAM, is the figure Verdant should plan against, because it reflects the customers who will actually pay a premium subscription rather than the wider population who buy eco only when it is cheap. On that basis the near-term £1m to £5m range is the honest planning target; the £22.5m ceiling should be presented to angels as a contingent upside, not a base case, and only after paid-acquisition economics and a churn diagnosis confirm the niche can be defended.

The practical recommendation follows directly from the gap between current revenue and even the lower SOM bound. Closing that gap rests entirely on paid acquisition that has never been tested. Before raising or deploying capital, Verdant should run small paid pilots to establish a real customer acquisition cost and payback period, and model contribution-margin lifetime value after the full cost of fulfilment and aluminium hardware. If those numbers do not support profitable paid growth, the obtainable market is the lower end of the range and the business is a niche lifestyle brand rather than a venture-scale opportunity, a distinction worth settling before the angel round, not after.

Target Customer

The earlier sections established who broadly buys sustainable home care; this section sharpens that into a working persona Verdant can plan campaigns and product decisions around. The intake data and the bottom-up sizing both point to the same person: not the wide pool of "eco-conscious" households, but the narrower group of roughly 1.12 million premium-paying households that form Verdant's genuine reachable market.

The core persona

Picture a woman aged 32 to 42, living in a higher-income urban or suburban household, likely London, Manchester, Bristol, Edinburgh or the commuter belts around them. She manages the household shop, either alone or as the lead decision-maker, and her purchasing already skews towards organic food, natural personal care and brands with a visible ethical position. She is part of the 71% of UK women who say they try to live more ethically, and plastic pollution sits near the top of her environmental concerns¹¹. Crucially, she belongs to the minority who convert intent into spend: only about 18% of consumers put sustainability ahead of price, and she is one of them⁹.

Her relationship with cleaning products is not purely functional. She treats the home, and increasingly the act of cleaning it, as an extension of how she wants to live and how her space looks and feels¹². A considered aluminium bottle on the kitchen counter reads to her as a small statement of values and taste, where a cluster of supermarket trigger bottles under the sink reads as clutter and compromise. This is the emotional territory Verdant occupies, and it is the one attribute that a supermarket refill station structurally cannot deliver.

Buying behaviour

She buys on a blend of values, aesthetics and convenience, in that order, but only up to a price ceiling. Her current solutions are fragmented: a plant-based brand from the supermarket, the occasional refill experiment, perhaps a subscription she has tried and lapsed. She responds to brand storytelling and design far more than to price promotions, and she discovers products through people and accounts she already follows rather than through search or shelf browsing. Verdant's existing book of 1,400 subscribers, acquired almost entirely through organic Instagram and TikTok, confirms this discovery pattern in practice.

Two behavioural facts from Verdant's own data define the relationship. The average subscriber pays £14 a month, equating to roughly £168 a year, well above the £80 category-wide average used in the market sizing. That tells us the customers who do convert spend at the upper end. The second fact is less comfortable: monthly churn runs at around 4%, roughly 38% annualised. For a proposition built on hardware switching costs, that is high, and it suggests the aluminium bottle anchors the customer less firmly than the founder's hypothesis assumes. The persona, then, is engaged and willing to pay, but not yet locked in.

Pain points

The frustrations that bring this customer to Verdant are consistent and were set out in the problem definition: she wants to cut plastic waste, she dislikes shipping water around the country, and she finds the mainstream shelf offers little beyond recycled-plastic bottles. Three further tensions shape her behaviour once she is a customer.

- **Effort versus principle.** She wants the plastic-free outcome without the friction of remembering to carry containers to a refill station during the weekly shop. Doorstep delivery solves this, which is why a DTC subscription appeals where a supermarket station does not.
- **Value justification.** She is willing to pay a premium but not a blank cheque. Faced with OceanSaver refills at £1.50 to £2 a unit on a supermarket shelf¹³, she needs Verdant to justify a materially higher price through design, formulation quality and a credible environmental story, not just packaging.
- **Subscription fatigue.** She is already managing several recurring payments and is quick to cancel anything that feels like dead weight. A subscription she cannot easily pause or flex becomes a reason to leave, which likely contributes to the churn figure.

Willingness to pay

This is where the persona must be handled honestly. The quantified sustainability premium across consumers sits at around 9.7%⁶, yet Verdant charges a multiple of supermarket own-brand, not a single-digit uplift. The reconciliation is that Verdant's customer is not the average consumer; she is the self-selecting top of the willingness-to-pay distribution, for whom design and lifestyle value justify a price that the average shopper would reject outright. That segment is real and demonstrably converting at £168 a year, but it is thin and shrinking at the margins as cost-of-living pressure tempers eco spending^{10,14}. The implication is that Verdant should price and communicate against cost-per-use and lifestyle benefit rather than headline subscription cost, and should resist the temptation to broaden towards a price-led audience it cannot profitably serve.

Where she can be reached

The persona lives on Instagram and TikTok, following sustainability, interiors and lifestyle accounts, and responds to design-led, values-driven content rather than performance-marketing hard sells. Verdant's organic traction proves the channel works for discovery. The open question is whether it works at paid scale: pushing beyond organic into paid acquisition on the same platforms means bidding against Smol's roughly £43m war chest and Wild's proven viral playbook, both of which can inflate the cost of reaching exactly this audience⁸. Adjacent routes worth testing include partnerships with lifestyle and interiors retailers, curated sustainability marketplaces, and creator collaborations that reach her through trusted voices rather than interruptive advertising.

Implications

The persona is precise, affluent and demonstrably willing to pay, but small and contested, which means targeting discipline matters more than reach. Verdant should resist diluting its messaging to chase a broader, more price-sensitive audience, since that group is better served by supermarkets and value refill brands and would erode both margin and brand. The priority is to deepen the relationship with the customer it already converts: diagnose why roughly 38% of subscribers leave each year, add flexibility such as pause and skip options to counter subscription fatigue, and expand the range to grow wallet share per customer rather than relying on a steady inflow of new subscribers to offset churn. Until a small paid pilot proves this persona can be acquired profitably beyond organic social, customer acquisition should be treated as the single biggest unvalidated assumption in the plan.

Competitive Landscape

Verdant enters a field that is crowded at both ends and thin in the middle. The relevant competitive set splits into three groups, as set out in the industry overview: well-funded design-led DTC brands, multinational-owned premium retail brands, and a long tail of niche refill specialists. The table below merges the most direct threats across all three, ordered roughly from largest to smallest by scale and funding.

Name	Founded	Funding	Pricing	Key strength
Smol	2017	~£43m raised ⁸	Subscription; laundry capsules from ~£4.50/pack, flexible intervals	Design-led DTC leader with a marketing and product-expansion war chest
Method	2000 (SC Johnson-owned)	Multinational-backed	Sprays ~£3.50–£4.50; hand wash ~£3–£4, wide retail	Iconic packaging plus mass grocery distribution and brand awareness
Ecover	1979 (SC Johnson-owned)	Multinational-backed	Washing-up liquid ~£2.50–£3.50; in-store refill discounts	Category heritage and an established in-store refill network ⁷
Wild	2019	Tens of millions GBP raised	Refill subscription; starter cases ~£12–£25, refill packs ~£6	Viral social marketing and proven refill subscription retention
OceanSaver	2018	~£250k disclosed ¹⁹	EcoDrops ~£1.50–£2 each; bottles ~£2–£4 ¹³	Supermarket and Whole Foods distribution at a value price point
Homethings	2013	Crowdfunded / angel-backed	Tablet packs from ~£6; starter kits ~£10–£15	Design-forward branding aimed at a younger, social-first audience
Bower Collective	2018	~£3–7m raised	Premium refills; subscription and closed-loop returnable containers	Closed-loop reusable packaging and a curated premium marketplace

Verdant sits below every brand on this list by revenue and capital. Its £90K trailing revenue and three-person team face a direct DTC rival in Smol with roughly 480 times its funding, plus two SC Johnson brands with grocery distribution it cannot match. The refill mechanic that anchors Verdant's proposition is now common to almost every name in the table, which is the central strategic fact of this section.

Porter's Five Forces

Competitive rivalry: High. The category is fragmented but intensely contested, with a small group of funded DTC leaders, multinational retail brands and a long tail of niche players all chasing the same eco-conscious household^{7,9}. Rivalry is sharpened by the fact that the refill format no longer differentiates anyone, pushing competition onto brand, design and price where larger players hold the advantage.

Threat of new entrants: High. Barriers to launching a refill brand are low: contract manufacturing, a reusable bottle and a social account are enough to start, which is how the existing long tail formed. The barrier to scaling is capital, not concept, so new entrants can appear cheaply and crowd the niche even if few reach Smol's size.

Bargaining power of buyers: High. Switching costs are low in practice, evidenced by Verdant's own ~4% monthly churn, and around 40% of home-care shoppers switch on price⁹. Buyers can defect to a supermarket refill station, a cheaper DTC rival or conventional own-brand at little cost, which caps pricing power.

Bargaining power of suppliers: Medium. Concentrate formulation and contract filling are widely available, but aluminium hardware ties Verdant to a more concentrated, price-volatile supply base, and the material's carbon intensity carries a regulatory tail under CMA scrutiny⁵. A small brand has limited leverage on minimum order quantities and input pricing until volumes grow.

Threat of substitutes: High. The most direct substitute is the supermarket refill station now trialled by Tesco, Sainsbury's and Ecover, which delivers the same plastic reduction at the weekly shop without a subscription commitment⁷. Conventional bottled cleaners, plant-based recycled-plastic brands and dissolvable tablets all serve the same need, giving the customer many ways to switch away.

Four of the five forces sit at High, which tells the real story: this is a structurally tough market for a sub-scale challenger. The one genuine opening is on the supplier and emotional-value axis rather than the competitive one. Supermarkets and multinationals can match the format and beat Verdant on price, but they struggle to deliver the design, community and lifestyle value that the target persona buys into¹². That is the only force Verdant can bend in its favour, and it depends on out-executing on brand rather than on any defensible technology.

Growth-share positioning

Plotting the set against market presence and growth trajectory produces a clear pattern. Smol and Method read as **Stars**: high presence in a fast-growing segment, with the funding to defend it. Ecover and Unilever behave as **Cash Cows**, holding strong distribution in slower-growing parts of the category and using refill formats defensively rather than for growth. Wild, Homethings and Bower Collective are **Question Marks**, riding the high-growth eco wave from small bases, with their trajectories still unproven at scale. Splosh and Bio-D look most like **Dogs**, established but low-growth and under-marketed against newer entrants.

Verdant itself currently sits as a Question Mark: high growth ambition, minimal market presence, and an unresolved question over whether it can convert either into durable share. The honest reading is that it occupies the same quadrant as Wild and Bower Collective but with a fraction of their capital, so it is competing for the same upside from a weaker starting position.

Implications

Two conclusions follow. First, Verdant cannot win on the refill concept, on price or on raw marketing spend, so its positioning must concentrate ruthlessly on the attributes deep-pocketed rivals cannot easily copy: a verifiable environmental claim backed by a lifecycle assessment, premium formulation and fragrance, and direct community and content value that a grocery shelf cannot deliver. Competing head-to-head with Smol on paid social or with supermarkets on price would burn capital against opponents who can outlast it.

Second, the most defensible route to distribution is selective rather than mass. Premium lifestyle and interiors retail concessions, curated sustainability marketplaces and creator partnerships reach the target persona through trusted channels without entering the grocery price war. Before committing angel capital, Verdant should treat its design-as-moat thesis as unproven and test it directly through a churn diagnosis and a small paid-acquisition pilot, since both reveal whether the premium niche can be held against the rivals mapped above rather than merely entered.

Market Growth & Trends

The growth story splits cleanly in two. Conventional UK home care, the bulk of the £5bn market, grows in low single digits, broadly tracking population and inflation. The sustainable segment grows several times faster: estimates run from around 11% a year on the more conservative natural-cleaners measure to 22% on the broader low- and zero-waste definition^{2,3}. That spread is wide because the two figures count different things. The lower number reflects established plant-based cleaning brands; the higher one captures the faster-moving refill, concentrate and plastic-reduction formats where Verdant actually competes. For planning purposes the mid-teens is the honest working assumption, with the headline 22% treated as the ceiling rather than the expectation.

This outpacing is well evidenced rather than speculative. Products carrying sustainability claims have delivered a five-year compound growth rate of about 10.9% against 4.0% for the total consumer-packaged-goods market, and ESG-labelled lines have consistently outgrown their non-claim equivalents^{20,21}. The pattern holds across multiple independent datasets, which is why the segment's structural growth advantage sits among the more reliable findings in this report.

What is driving growth

Three forces account for most of the momentum, and all were introduced in earlier sections. The regulatory shift is the firmest. UK Packaging Extended Producer Responsibility, phased from 01/01/2025, raises the cost of water-heavy single-use plastic and tilts the economics towards concentrate and refill formats, while CMA green-claims enforcement rewards verifiable plastic reduction over vague messaging^{4,5}. These are settled facts with a defined start date, not forecasts, which makes them the most dependable driver of the three.

The second is behavioural. The reframing of home care as an expression of lifestyle and self-care rather than a chore continues to pull spend towards design-led, counter-top products that supermarket own-brand cannot replicate emotionally¹². The third is the quantified willingness to pay a sustainability premium of around 9.7%, which validates premium positioning in principle for the affluent buyer Verdant targets⁶. Both are real but softer than the regulatory driver, and both have a ceiling.

What is holding it back

The headline growth rate masks a fragile demand base. Cost-of-living pressure has actively reversed eco adoption: on balance, fewer UK consumers adopted a more sustainable lifestyle in 2024 than in 2023, and affordability is now the single largest barrier to sustainable action^{10,14}. The intention-action gap compounds this. Around 40% of shoppers switch home-care brands on price and only about 18% put sustainability first⁹, so the segment grows fastest among a thin band of committed buyers while the mass market stays anchored to price.

The second inhibitor is commoditisation of the format itself. As supermarkets, Ecover and Unilever roll out refill and concentrate options, growth in the category increasingly accrues to the players

with distribution and price advantage rather than to small premium challengers⁷. Rapid category growth is therefore not the same as rapid growth for Verdant. The rising tide lifts the better-funded boats first.

Proven trends versus emerging signals

It is worth separating what the data confirms from what remains a hypothesis. The segment's structural outperformance, the regulatory tailwind, the premium-willingness-to-pay figure and the refill format's move into the mainstream are all well supported by multiple sources and can be treated as established. Two developments are better read as emerging signals that warrant monitoring rather than firm trends.

- **Retailer refill stations.** Tesco and Sainsbury's in-store trials are real but early, and their economics and rollout pace are not yet proven. They could normalise refilling at scale or stall as operationally awkward. The direction is set; the speed is not.
- **Funded DTC consolidation.** Smol's roughly £43m war chest and Wild's expansion from personal care into adjacent home care suggest the design-led DTC lane is consolidating around a few well-capitalised names⁸. If that continues, paid acquisition costs in this niche will rise for everyone, Verdant included.

Three-to-five-year trajectory

The base case is continued mid-teens growth for the sustainable segment through to roughly 2028 to 2030, gradually decelerating as the category matures and the early-adopter base is saturated. Refill and concentrate formats become a standard option on most grocery shelves within that window, which expands the total market while compressing the premium that any single brand can command on the format alone. Regulatory pressure intensifies as EPR producer fees escalate through 2025 and 2026, steadily disadvantaging conventional bottled formats and pulling more mainstream volume towards concentrates⁴.

For Verdant specifically, the trajectory is more contingent than the category figure suggests. The realistic near-term revenue band of £1m to £5m, set out in the market sizing, depends on paid acquisition working at a sustainable cost, against a backdrop where funded rivals are bidding up the same audiences. A favourable path sees the premium niche holding and Verdant deepening wallet share per subscriber; an unfavourable one sees the premium compress under cost-of-living pressure and supermarket competition faster than Verdant can build retention. The category will almost certainly keep growing. Whether Verdant grows with it is the open question.

Implications

The category tailwinds are genuine but generic, so Verdant should not mistake a healthy segment growth rate for a defensible position. The faster the format commoditises, the more growth flows to scale and price, which is precisely where a three-person bootstrapped brand is weakest. The priority is to capture the part of the growth that larger players cannot easily take: the design, community

and verifiable-sustainability value that the committed premium buyer pays for, rather than the refill volume that supermarkets will win.

Practically, Verdant should track the two emerging signals as leading indicators of when the window tightens. A sharp rise in paid acquisition costs or an accelerated supermarket refill rollout would both signal that the premium niche is compressing sooner than the base case assumes, and either should trigger a shift from growth spending towards defending unit economics and retention before capital is committed.

Barriers to Entry

The competitive landscape section rated the threat of new entrants as High, on the basis that launching a refill brand needs little more than a contract manufacturer, a reusable bottle and a social account. That headline conceals an important asymmetry: the barriers to *starting* in this category are low, but the barriers to *scaling* to a defensible position are high and rising. Verdant has already cleared the first set. The question that matters for an angel round is whether it can clear the second before better-funded rivals or supermarkets foreclose the niche. Each barrier dimension below is assessed on whether it helps or hinders Verdant specifically.

Capital requirements

Entry capital is modest, which works against Verdant. A working product, a Shopify storefront and an organic social presence can be assembled for low five figures, which is precisely how the long tail of OceanSaver, Splosh, Homethings and Iron & Velvet formed. The capital wall sits much higher up, at the point where a brand moves from organic traction to paid scale. Here the barrier inverts and becomes Verdant's problem rather than its protection. Smol's roughly £43m and Wild's tens of millions let them sustain customer acquisition costs and product expansion that a £90K-revenue, three-person team cannot match⁸. The barrier does not keep competitors out; it keeps Verdant small. A pre-seed angel round sized for "exploring" is unlikely to fund a sustained marketing contest against opponents with two to three orders of magnitude more capital.

Regulatory hurdles

Regulation cuts in two directions, both covered in earlier sections but worth drawing together as a barrier. UK Packaging Extended Producer Responsibility and CMA green-claims enforcement raise the cost and the substantiation burden of operating in the category^{4,5}. For a conventional bottled-liquid entrant, EPR is a genuine deterrent because it penalises the water-heavy single-use format. That favours refill brands as a class, Verdant among them, but it does nothing to distinguish Verdant from Smol, Ecover or a supermarket line, all of which sit on the right side of the same rule.

The green-claims regime is the more pointed barrier. The DMCC Act 2024 gives the CMA direct fining powers, and substantiating a "plastic-free" or "better than plastic" claim about aluminium hardware requires a lifecycle assessment that a multinational can commission routinely and a three-person team cannot afford casually. This is a barrier that favours scale, not the challenger. Verdant must meet the same evidential standard as Unilever with a fraction of the resources, which raises its effective cost of doing business rather than protecting it.

Technical complexity

Technical barriers are low and offer Verdant little shelter. Concentrate formulation and contract filling are widely available off the shelf, and the reusable-bottle mechanic is now common across the category⁷. There is no proprietary process, patent or hard-to-source input that a competitor would

struggle to replicate. The one place technical depth could be built is a proprietary refill format that fits only Verdant bottles, or genuinely distinctive formulation and fragrance IP. Neither exists yet. Without it, the product is straightforward to copy, which is why differentiation has to rest on brand rather than technology.

Brand and trust barriers

This is the one barrier dimension that can genuinely favour Verdant, and it is also the hardest to build. Trust and aesthetic credibility take time and consistency to accumulate, and they are the attributes the target persona buys into most strongly¹². A supermarket refill station cannot manufacture the lifestyle and community value that a design-led brand can, and that emotional territory is defensible in a way the format is not. The difficulty is that the same lane is already occupied by funded incumbents. Smol and Wild hold established design-led positions with proven social playbooks, and Method and Ecover carry decades of retail trust⁸. Brand is a real barrier, but it currently protects Verdant's rivals more than it protects Verdant. Out-executing on brand against opponents who can outspend on the same channels is possible but unproven, and it is the central bet of the venture.

Switching costs

The founder's hypothesis rests on the aluminium hardware creating switching costs that lock subscribers in. The evidence does not yet support it. Monthly churn of around 4%, roughly 38% annualised, is high for a proposition built on lock-in, and it suggests the bottle anchors the customer far less firmly than assumed. A household that already owns any refillable bottle, from Ecover, OceanSaver or a supermarket line, faces the same low-friction refill behaviour, so Verdant's hardware is not technically necessary to the refill habit. Worse, supermarket refill stations remove the subscription commitment and shipping friction entirely. As a barrier protecting Verdant, switching costs are currently weak to non-existent. This is the single most important gap between the stated thesis and the data, and it should be diagnosed before any capital is deployed.

Economies of scale

Scale economies run firmly against Verdant. Larger players buy formulation, packaging and aluminium at lower unit cost, spread fixed marketing and compliance costs across far higher volumes, and in the case of Method, Ecover and Unilever, command grocery distribution where most cleaning is still bought. Verdant's aluminium starter kits are heavy and costly to ship, and the hardware is partly given away to anchor subscriptions, which compresses contribution margin precisely where scale players have headroom. There is no point in the cost structure where being small is an advantage. The category's structural growth, set out in the market growth section, accrues first to the players with scale and price advantage rather than to premium challengers.

Where the barriers leave Verdant

The pattern is consistent and uncomfortable. Of the six barrier dimensions, four (capital at scale, economies of scale, regulatory substantiation cost and technical replicability) actively favour larger incumbents over Verdant. Switching costs, the barrier the founder is counting on, are contradicted by the churn data. Only brand and trust offer a genuine opening, and even there the most defensible positions are already held by funded rivals. This aligns with the High threat-of-new-entrants reading from the Five Forces analysis: low barriers to entry mean Verdant cannot rely on the category keeping competitors out, and the barriers that do exist tend to protect the players above it rather than Verdant itself.

Implications

Verdant should stop treating the aluminium hardware as its moat and start building the two barriers it can actually own: a verifiable environmental claim backed by an independent lifecycle assessment, which doubles as a CMA compliance shield and a credibility advantage cheap copycats cannot fake, and a deeper relationship through proprietary refill formats, distinctive formulation and community mechanics that raise real switching costs and wallet share per subscriber. Before raising or deploying angel capital, the priority is to diagnose the 38% annual churn directly. If the hardware is not reducing churn, the core defensibility thesis is already falsified, and that finding is worth far more than any growth spending that precedes it.

Risk Assessment

The preceding sections set out the category dynamics, the competitive field and the gaps in Verdant's defensibility thesis in detail. This section pulls those threads into a single risk view: first a SWOT summary, then a structured assessment of the principal risks, and finally a judgement on the overall risk profile and what it means for the angel decision.

Strengths	Weaknesses
- Genuine early traction: £90K trailing revenue, 1,400 subscribers and 62% recurring revenue from a standing start - Tight, demonstrably converting persona spending ~£168/year, well above the £80 category average⁶ - Design-led, counter-top positioning captures emotional and lifestyle value that grocery refill stations structurally cannot match¹² - Proven organic social acquisition engine on Instagram and TikTok with zero paid spend to date	~4% monthly churn (~38% annualised) contradicts the hardware-switching-cost thesis - Sub-scale and under-capitalised: £90K revenue and a three-person team against an £43m-funded direct rival⁸ - Paid acquisition entirely untested; unit economics after fulfilment and aluminium hardware unproven - No proprietary formulation, refill format or lifecycle data to anchor either differentiation or green claims - Heavy, costly-to-ship aluminium starter kits partly given away, compressing contribution margin
Opportunities	Threats
- Sustainable segment growing at mid-teens to ~22% a year within a ~£5bn market^{2,3} - EPR and CMA enforcement structurally penalise single-use plastic, favouring verifiable refill models^{4,5} - Retailer-funded category education lowers the cost of explaining the refill concept to new customers⁷ - Selective premium retail, interiors concessions and creator partnerships reach the persona without a grocery price war - Range expansion to grow wallet share per existing subscriber rather than relying on new acquisition	- Supermarkets, Ecover and Unilever commoditising refills at mass-market prices on shelves where most cleaning is bought⁷ - Well-funded DTC rivals (Smol, Wild) bidding up the same paid audiences and inflating CAC⁸ - Thin, shrinking willingness-to-pay premium (~9.7%) under cost-of-living pressure^{6,10} - CMA and DMCC fining powers exposing bold aluminium "eco" claims to substantiation challenge⁵ - Capital scarcity in a category that rewards marketing scale

Principal risks

The table below expands the Weaknesses and Threats quadrants into the risks most likely to determine whether Verdant succeeds, drawn from the risk analysis and ordered by severity.

Risk	Severity	Likelihood	Impact	Mitigation
Design-as-moat is copyable. Differentiation rests on aesthetics and aluminium hardware, both easily replicated by funded rivals already in the same lane ⁸	High	High	Loss of the central defensibility claim; Verdant becomes one undifferentiated brand among many, with no pricing power	Build harder-to-copy barriers: proprietary refill format, formulation and fragrance IP, B Corp certification and independent lifecycle data, plus community and loyalty mechanics that raise real switching costs
Premium willingness-to-pay is thin and shrinking. Most shoppers will not pay extra, and cost-of-living pressure is compressing the eco premium while Verdant charges a multiple of own-brand ^{9,10}	High	High	Addressable segment smaller than the £750m SAM implies; conversion and retention both suffer as the niche compresses	Validate price elasticity with held-out cohorts before scaling; communicate cost-per-use rather than headline subscription price; hold the premium niche tightly rather than chasing price-led volume
Paid acquisition economics break the model. Growth depends on scaling beyond organic, untested, with £14/month ARPU, ~4% monthly churn and heavy hardware fulfilment ²²	High	High	Negative contribution after CAC; cash burn accelerates and the business runs out of runway, the most common DTC failure mode ²²	Run small paid pilots on Meta and TikTok to establish real CAC and payback before raising or spending at scale; model contribution-margin LTV after full fulfilment; charge more for the starter kit to cut hardware giveaway risk
Retailer and multinational vertical integration. Tesco, Sainsbury's, Ecover,	High	Medium	Margin compression and foreclosure of the niche; the DTC subscription overhead becomes a	Avoid head-to-head with grocery on the commodity refill; double down on lifestyle, community

Risk	Severity	Likelihood	Impact	Mitigation
Method and Unilever can offer refills at scale, on shelves where most cleaning is still bought, with trust Verdant cannot match ⁷			disadvantage against point-of-shop refilling	and design value; pursue selective premium retail and concession partnerships that grocery cannot replicate
High churn falsifies the switching-cost thesis. ~38% annualised churn is high for a hardware-lock proposition and suggests the aluminium bottle does not anchor customers as assumed	High	Medium	The core investment thesis collapses; retention costs rise and LTV falls below the level needed to fund paid growth	Diagnose the churn directly before deploying capital; add pause and skip flexibility to counter subscription fatigue; expand range to deepen the relationship and raise wallet share per subscriber
CMA green-claims exposure. Aluminium is carbon-intensive to produce, so bold "plastic-free" or "better than plastic" claims are vulnerable without a lifecycle assessment, against DMCC fining powers ⁵	Medium	Medium	Regulatory penalty, forced claim withdrawal and reputational damage to a values-led brand that depends on credibility	Commission an independent lifecycle assessment to establish the reuse break-even point; adopt conservative, evidence-backed claim language now; use verified data as both compliance shield and genuine differentiator
Capital scarcity in a marketing-intensive category. A pre-seed angel round is unlikely to fund a sustained contest against rivals with two to three orders of magnitude more capital ⁸	Medium	Medium	Under-capitalisation into a marketing arms race; the realistic £1m–£5m near-term ceiling makes venture-scale returns improbable	Raise enough to properly test paid acquisition rather than starving it; set profitability-first targets focused on the defensible niche; delay EU expansion until UK unit economics self-fund

Overall risk profile

The risk profile is high, and the concentration matters as much as the level. Three of the four most severe risks (copyable design, a thin premium, and untested paid economics) are rated High on both severity and likelihood, which means they are not tail risks but central features of the business as currently configured. They also compound: a thin premium makes paid acquisition harder to justify, weak switching costs raise the retention spend needed to offset churn, and copyable design removes the pricing power that would otherwise absorb a higher CAC. The genuine tailwinds documented earlier (EPR, refill normalisation, a quantified sustainability premium) are real but generic; they lift the whole category, including the better-funded incumbents most able to exploit them, so they reduce category risk without reducing Verdant's specific competitive risk.

The honest reading is that two outcomes sit some distance apart. Managed conservatively for unit economics, Verdant can be a viable, profitable premium niche business inside the £1m–£5m realistic revenue band. Pursued as an angel-funded, scale-the-category play, the same business faces a materially over-optimistic thesis whose two load-bearing assumptions, hardware lock-in and profitable paid acquisition, are currently unproven or actively contradicted by the data.

Key implications

The single most valuable action before any capital is raised is to resolve the two unvalidated assumptions cheaply: run a small paid-acquisition pilot to establish real CAC, payback and contribution-margin LTV, and diagnose the ~38% annual churn to test whether the aluminium hardware reduces it at all. Both are inexpensive relative to a funding round, and both directly determine whether the defensibility thesis holds. If the hardware is not lowering churn and paid economics do not support profitable growth, that finding reframes the venture as a niche lifestyle business rather than a venture-scale opportunity, a distinction far better settled before the angel round than after.

Second, Verdant should redirect strategic effort away from the attributes it cannot defend and towards the two barriers it can own: a verifiable environmental claim backed by an independent lifecycle assessment, which doubles as a CMA compliance shield, and deeper customer lock-in through proprietary formats, range expansion and community. These convert the report's recurring weakness, an over-stated moat, into the only durable basis for competing against rivals it cannot outspend.

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This report draws on publicly available data, Companies House filings, public records, and third-party research providers. Market sizing combines a top-down estimate with a bottom-up cross-check; where the two diverge, the more conservative figure is treated as the working anchor. Competitor funding, valuation and pricing figures are taken from primary reporting where available.

Of the 22 sources cited: 19 high-confidence (named primary or established secondary sources), 2 medium, and 1 lower-confidence or estimate-based. Conclusions should be weighted accordingly.

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