A cleaner planet starts with loyalty

How Shampoo Bars leveraged Customer Lifetime Value to drive change for planet and profit.









Business Organization





Idea & market research



Start of the Shampoo Bars Family



1st product launch ShampooBars.nl live



Improved recipes by co-creation



Scaled up production Assortment extended



Fully implemented the lifecycle strategy





Challenge (1/2)

1. Increasing CPC's in the market

Hard to run profitable Google Ads campaigns based on ROAS

2. Limited marketing budget

Operating in a declining niche market

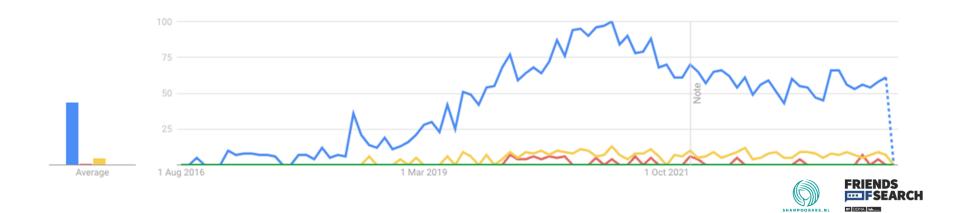
3. No ROAS or short-term revenue

Not fair to steer on because of repeat purchases (avg. lifespan of Shampoobars is 80 washes)



Challenge (1/2)

Next to the previous challenges we operate in a market where the demand to eco-friendly shampoo products is declining. Making it more important to stimulate demand.



Objectives

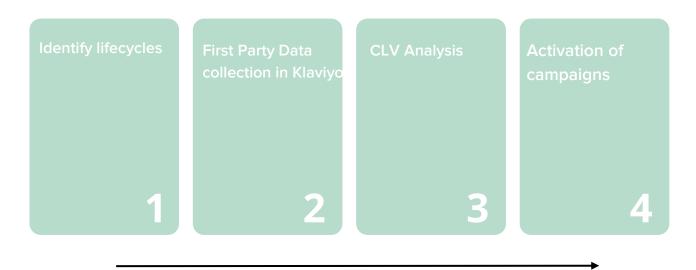








Strategy

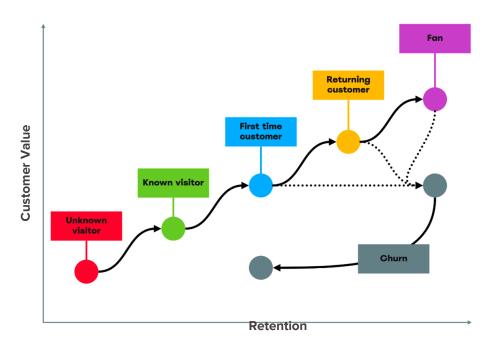


Periodic CLV analyses to measure uplift



Identifying lifecycles

- 1 Dutch Households
- 2 Unknown visitors
- 3 Known visitor
- 4 First time customer
- 5 Returning visitors
- 6 Churn





Dutch Households

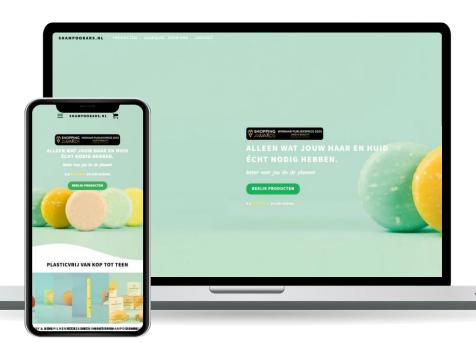
Basically, every Dutch person that washes his/her hair is a member of Shampoobars' target audience. We can however, distinguish two main groups:

- Households using plastic bottles but need convincing to make the step to plastic free
- Households that are aware of the pollution making them the perfect Shampoo Bars users





Unknown visitors



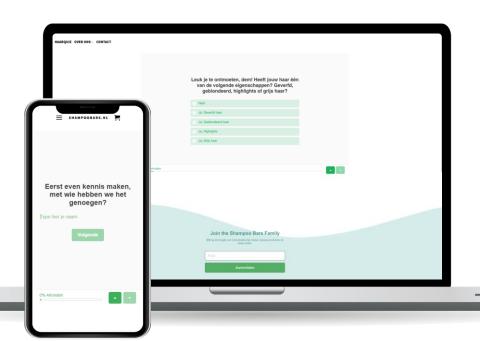
Unknown visitors

- People that did not leave their email address
- (Dynamic) remarketing via Google Ads tag





Known visitors



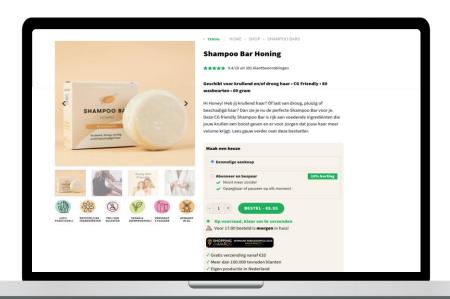
Known visitors

- People that did not buy any products but left their email address in the hairquiz
- Segmented per hair type with Klaviyo





First time customers



First time customers

Can be recognized as those who buy a single product or who apply for a membership that provides them with a periodic refill.

Memberships receive additional value in the conversion pixel



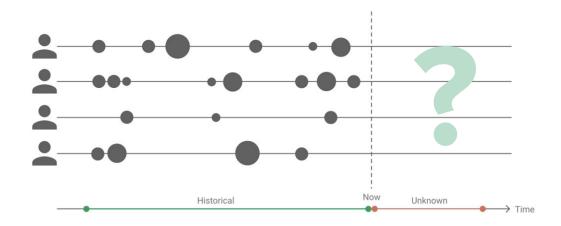


Returning customers

Returning customers have been identified and placed in clusters.

"Who of them is most valuable?

We need a minimum of 2 purchases per customer to cluster returning customers based on CLV.





Returning - Customers - CLV Classification

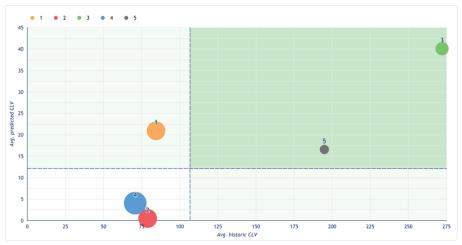
Based on our CLV analysis we assigned our customers to different segments. We used these as input for our marketing channels.

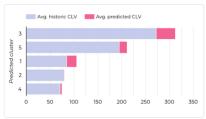
CLV is based on recency, monetary value, frequency & tenure

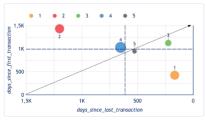
- R (recency) Days since last purchase
- F (frequency) Number of orders
- M (monetary value) Average order value
- T (tenure) Days since first purchase
- Historic CLV Sum of historic order value
- Predicted CLV Sum of <u>predicted</u> order value (next 12 months)
- Total CLV Historic CLV + Predicted CLV



CLV Dashboarding



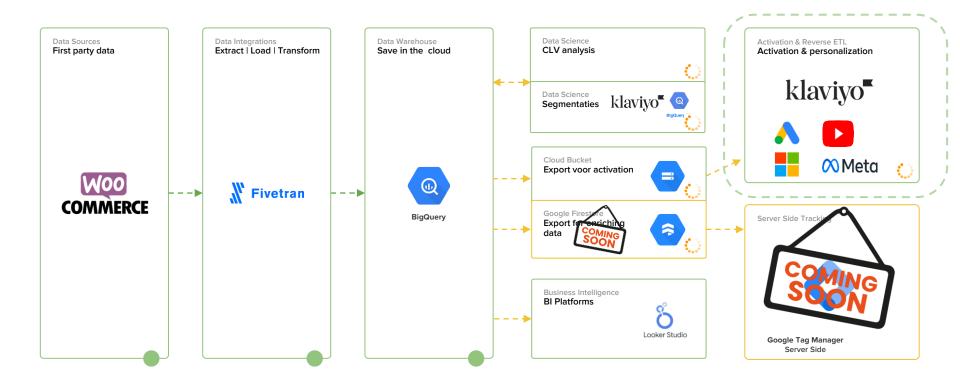




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Predicted cluster	Cluster size	%	Avg. days since first purchase	Avg. days since last purchase	Avg. order frequency	Avg. order value	Avg. historic CLV	Avg. predicted CLV	Avg. total CLV 🕶
3	2.602	12%	1.122	224	8	€ 32	€ 272	€ 40	€ 312
5	1.281	6%	942	527	3	€ 64	€ 195	€ 17	€ 211
1	5.217	24%	425	166	3	€ 30	€ 84	€ 21	€ 105
2	5.340	24%	1.432	1.201	3	€ 30	€ 79	€0	€ 79
4	7.746	35%	1.028	652	3	€ 26	€ 71	€ 4	€ 75
4	7.746	35%	1.028	652	3	€ 26	€/1	€ 4	€ /5



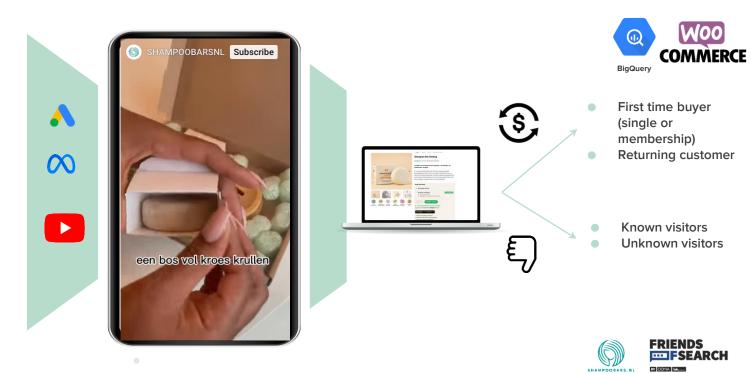
CLV Activation in campaigns



CLV Activation - Upper-Funnel

Example audience 1.

- Custom intent Curly Hair keywords
- Klaviyo audience Curly girl non-buyers



CLV Activation - Upper-Funnel

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Example audience 2.

Klaviyo audience - Lookalikes of high CLV audiences





First time buyer (single or membership)

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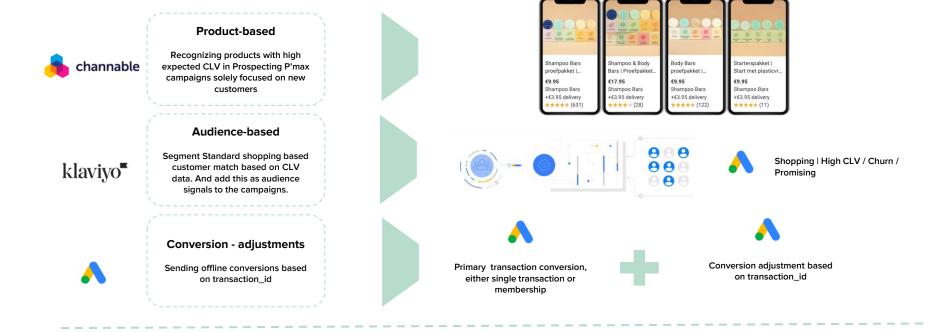
Returning customer

- **Known visitors**
- Unknown visitors



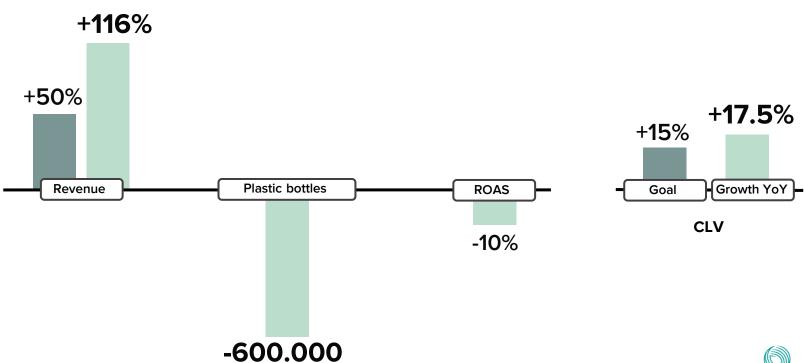


CLV Activation - Low-Funnel





Results



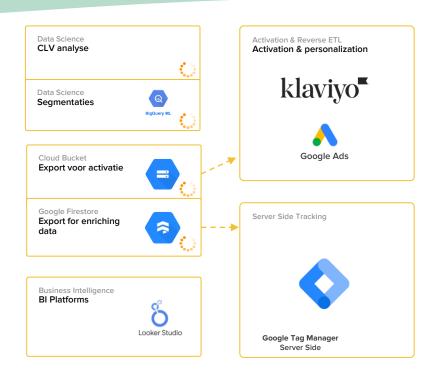


Next steps

Automated CLV analysis

We have applied manual CLV analyses. However, this is not scalable. We are now working on an automated way of doing CLV analysis.

CLV in the conversion pixel
Instead of conversions adjustments we want to
provide CLV in the Google Ads conversions itself.
Server-Side tagging will make this possible.







Thanks for your attention!







