Summary One-Pager Project "Cerberus"

MARKETING OUTCOME

Range understanding

YES Clear understanding of product offer being mainly clustered by indication.

- All indications suit both brands beside indication III which is not convincing under this brand architecture.
- Brand A focus on indication I.II. B differentiates more through format perception. Country A is stronger in naturalness, B is more in indication I.
 - ▶ proceed with range idea, pack cues support it, communicate on key consumer's benefit expectations.
- ▶ indication III needs a different brand home

Range optimization / stretch

YES brand stretch is possible for both brands into new indications and new ingredient route.

- Core indication remains I, stretch in II and III most promising.
- New future range enhances consumer reach by 15% (brand A) and of 22% (brand B)
- Natural line stronger associated with brand B.
 - ▶ proceed with global portfolio SKUs 1,6,9 and NBOs 2,4,5 and add local heroes 3,7,8.

Pack understanding / optimization

YES New design route / pack cues is more appealing, more dynamic, better able to communicate range idea, fits both brands.

BUT in strong competitive environment, new design should have even more eye-catching, emotionally involving elements to trigger more interest

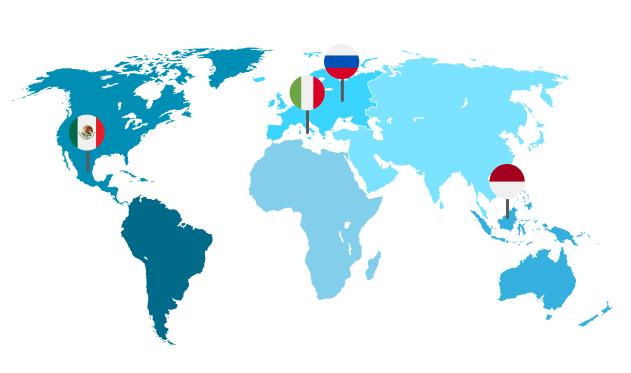
▶ proceed with new design with slight amendments adding more emotional / modern elements (human cues, brighter colours ...) while keeping reassuring product message

Activation / business potential

YES New future range is at parity or increases share of buyers / choice, brand / product recognition and overall attraction. Brand block display even enhances activation.

- ▶ Try to implement brand block shelf display both in developed as well in developing markets
- ▶ Support launch in new categories with consumer teaching / communication on new architecture / RTB / benefit esp. in strong competitive environment

GLOBAL COMPLEXITY



As-it state

- 2 cough brands of one manufacturer
- 2 different strategic targets (Needscope)
- 2 core indications covered (wet / dry cough)
- 1 ingredient route covered (chemical)
- 4-7 SKUs launched, global and local heroes

Reference markets in study:

- 4 lead countries / cultures, 3 continents
- mono-brand and dual-brand markets
- developed and developing markets



INTEGRATED SCOPE

- Iterative research process of various disciplines (qual / quant / neuro institute, design agency)
- more than one year
- client market researcher as lead coordinator
- Conducted by ISM Global Dynamics
- Conducted by other agencies (design / specialists)

MARKETING OBJECTIVES ...

Find the **best future brand architecture** for two cough brands both within and across brands: WHAT & HOW?



Range understanding:

capture and optimize consumers' intuitive range understanding in terms of product / indication offer



Range optimization / stretch:

learnings on acceptance and business potential of SKUs / NBOs within and across brands enhancing both indications and ingredient routes across C&C journey

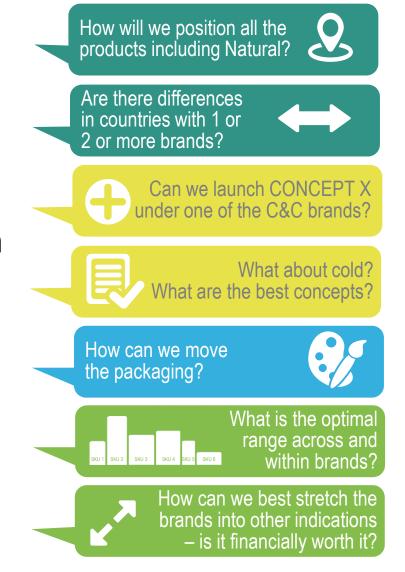


Pack understanding and optimization: capture and optimize pack design / cues, also taking cross-indication cues into consideration



Activation and business potential: stand out / advantage of new range in competitive

environment in indication vs. brand block environment



...TRANSLATED INTO RESEARCH STEPS

Innerbrand perspective to define winners in 4 markets

- Per country: Total of 26 SKUs per brand
- Complex global matrix of existing ~ 4-7 SKUs and ~ 22-19 NBOs
- Existing SKUs covering 2 indications plus 1 classical ingredient route
- NBOs enhancing 2 old and 3 new indications plus 1 new ingredient route
- Communication check via one new pack design only (no current benchmark / no competition included)

Competitive perspective to check winners in 2 markets

- Melt down with most promising NBOs in competitive environment: ~ 70 SKUs
- 19 SKUs of brand A, ~ 6-8 existing SKUs and 9 NBOs
- 12 SKUs of brand B, 3 existing SKUs and 9 NBOs
- Existing SKUs covering 2 indications plus 1 classical ingredient route
- NBOs enhancing indications plus ingredient route
- Activation and Communication check of 1 new design in indication shelf vs. brand block shelf vs. current indication shelf as benchmark

TRANSLATED INTO METHODOLOGICAL DESIGN

STAGE 2 - Pack & Communication **Optimization – Inner Brand Perspective**

4 countries





N = 3600













Online CAWI

6 cells à n=600 LOI 35 min / 2 open ends

F2F in teststudio

STAGE 4 – Range Business Potential & **Optimization in Competitive Environment**

4 countries

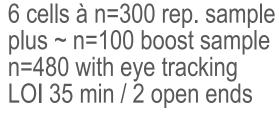
N=2000











Range

Per country: 26 SKUs each brand (A and B)

Optimization tops / flops highest reach

Implicit diagnostic

Advanced Likes / Dislikes **Explicit** evaluation

SKU Level

Differentiation

Per country: Subset evaluation 4 (brand A) / 6 (brand B) out of 26 SKUs Only IT: 26 SKUs each brand

Optimization ranking

Range

Sorting

Intuitive

understanding

Purchase intent / TURF

BOMPAT

MAXDIFF

Range optimization

Per country: 3 Shelf layouts (~ 68 SKUs): current design indication block, new design indication block, new design brand block

Activation

preference

Shelf orientation preference

a) eye tracking metrics

b) 10 + 30 sec. exposure

shift Shopping simulation share of choice / buyers

before + after prompting

Optimization tops / flops highest reach

> Eye tracking of most interesting pack elements

SKUs per indication

Implicit

awareness

diagnostic

Implicit optimization

Likes & dislikes

Per country: Subset evaluation of 4 predefined key reference

diagnostic Recall pack elements

Packaging insights (SKU level)

Explicit evaluation

Advanced comm. Analysis Product expectations Pack impression Need scope fit





Brand + product recognition via

Purchase intent / TURF