

Shopper Segmentation Scoping July 2014

- What the project is
- Why NIs should do it
- How: suggested scoping approach



What is the Shopper Segmentation project?

Objective:

To provide a common denominator shopper segmentation for retailers, manufacturers and market research

Project Members

• Austria, Spain

Considering

 Belgium, Czech & Slovak, Greece, Ireland, Poland.

- ➤ Based on model developed by ECR Austria and GfK together with ECR working group with representatives from 25 retailers and manufacturers.
 - Statistically based model, local focus.







Segmentation based on buyer behaviour + attitudinal data

- identifying segments, their size and their spend

Buying behaviour

- Buyer parameter
- Shopping Mission
- Distribution Typ
- **Brand Choice**
- Loyalty
- Fresh, Bio/Organic
- Price Promotion, Loyalty Card







- Shopping enjoyment
- Time pressure
- Leaflet, buying list
- Advertising
- Innovation
- Origin of the Product

INFOTAG 2013 | DIE NEUE WELT DER KONSUMENTEN

ECR Shopper Types

Promo Hunter 12% 11%

Flexible Shopper 18% 18%

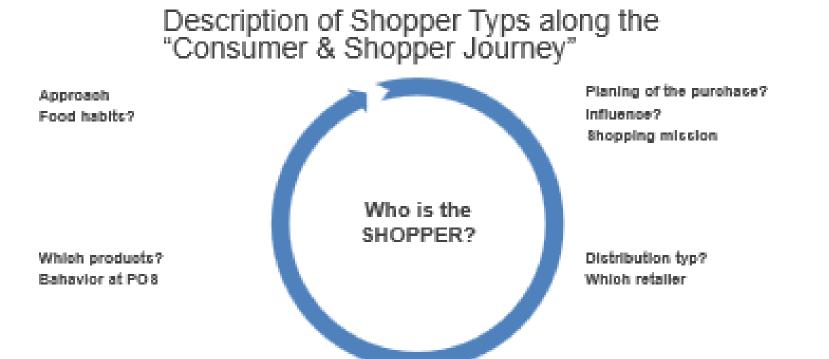
Austrian Segmentation:







To Understand Shopper Types along the Consumer & Shopper Journey





To understand Who is the shopper, how they shop, where they shop, what they like to buy etc



Austrian Segmentation Project



Methodology & Data Source: Household Panel

Buying behaviour

- Buyer parameter
- Shopping Mission
- Distribution Typ
- Brand Choice
- Loyalty
- Fresh, Bio/Organic
- Price Promotion, Loyalty Card







Attitudes

- Shopping enjoyment
- Time pressure
- Leaflet, buying list
- Advertising
- Innovation
- Origin of the Product

➢ Household Panel data (GfK / Kantar)

- Panel of shoppers scanning in their grocery shopping
 - Grossed up to universe of households.



Cluster Analysis
To provide
Country level Shopper
Segmentation

➤ Attitudinal Survey with household panel

- Online survey of sample of Household Panellists
 - Grossed up to universe of households.



Why Should ECR do this Project?

- 1. It helps achieve one of ECR's aims: Meeting Consumer Needs Better.
- 2. It enables <u>'like for like' comparisons</u> to be made of segment size, growth and opportunity across categories and retailers
 - and possibly European countries also if segments the same.
- 3. It provides synergy and efficiencies,
 - particularly for international retailers and manufacturers.
- 4. It enables better understanding of segments,
 - particularly for retailers who currently have to deal with various segmentation models from their suppliers.
 - should in turn lead to that retailer better meeting consumer needs.
- 5. It would give an <u>insight into store repertoire behaviour</u> across different retailers for retailers who currently have a segmentation model based on their purchase data only.
 - particularly relevant in the current times when most households have a wide repertoire of stores.
- 6. It would provide a <u>segmentation model for smaller companies</u> who cannot afford to do their own segmentation models.



Barcode level data won't be included but Model can be merged with other Segmentation models to some extent

- ➤ No barcode level data:
 - Need to cover all categories
 - Household penetration lower so accuracy wouldn't be guaranteed
- ➤ Can be used in conjunction with manufacturers or retailers own bespoke segmentation models
 - It won't necessarily replace them.
 - Bespoke models can be used also for more produce level detail.
- ➤ A model can be drawn up for each segment to identify segment households within a retailer's own data.
 - Can be used at a broad level.



Suggested Steps for Local NI Scoping of Interest

Talk to GfK / Kantar

Get Retailers on Board

Get Key Suppliers on Board

Is there demand for this type of project?

Does GfK / Kantar want to get involved?

- ➤ Approach ECR Retailer contacts to assess their interest in project.
- ➤ Smaller retailers likely to accept segmentation as less likely to have their own models.

Approach
Key ECR supplier
contacts to assess
their interest.