2nd Promotional Workshop DIVERSIFY

Virtual store test and Revenue streams

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28-09 Maren Vos / Innovation, Technology Entrepreneurship & Marketing Group

Agenda

- Virtual Store Test
- Rationale
- Design
- Pricing models & Revenue streams
- Input



D30.6: Virtual test markets per species

- Quasi real life test: concepts + communications.
 Measuring consumers' attitude and willingness to buy DIVERSIFY products in competition with other products
- Currently no production available to conduct regular market tests
- → Online simulation

 Resemble countries' main supermarket online label/layout



PAGE 3

Online store layout: 5 countries, main fish category

- Focus on supermarkets: dominant sales channel in S, Fra, Ge, It, GB (Eumofa 2017).
- Trusted shopping environment: key in people's shopping experience and important mediator between web presence and purchase intention (Hassanein and Head 2007).
- Focus on fresh fish category: present and launch new product in competitive setting.
- Limit number of Diversify products shown, include only amberjack
- Option to buy via different routes.
- Create landing page that is attractive and includes announcement of Diversify. Maximum of coverage approx. 25% of screen/image.

ASSIGNMENT

- Dear participant, we kindly ask you to please shop for fish product for a:
- 1= meal for yourself.
- 2= meal for eating with a group of friends.
- → Potential shopping assignment, tbd



Dear participant,

Thank you very much for your willingness to participate in the present study.

This study is a part of the research project DIVERSIFY, funded by the European Union's Framework Programme for research, technological development and demonstration.

This survey is entirely anonymous and thus responses will not be linked to any particular people.

Remember that you:

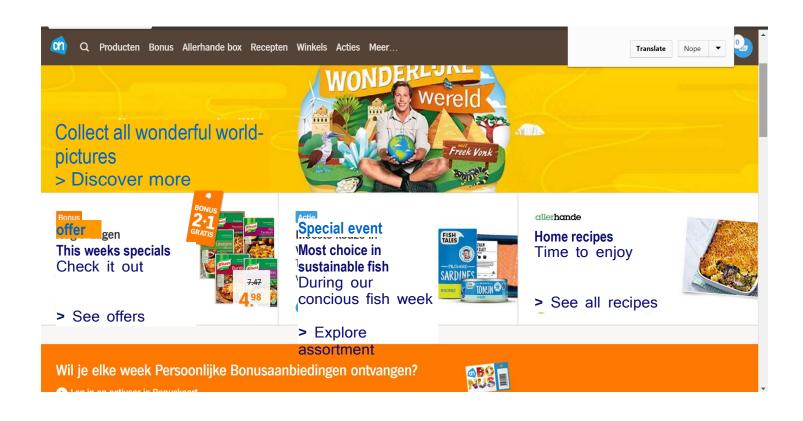
- You first will get a small shopping assignment in online store context that we will show you in a minute
- Next we ask you to fill out a brief questionnaire
- Note that you:
 - ...are required to provide an answer in order to move to the next question.
 - ...cannot go back to see or change your previous answers.

The whole survey will take approximately 20 minutes to be completed.

Thank you very much in advance for your participation.

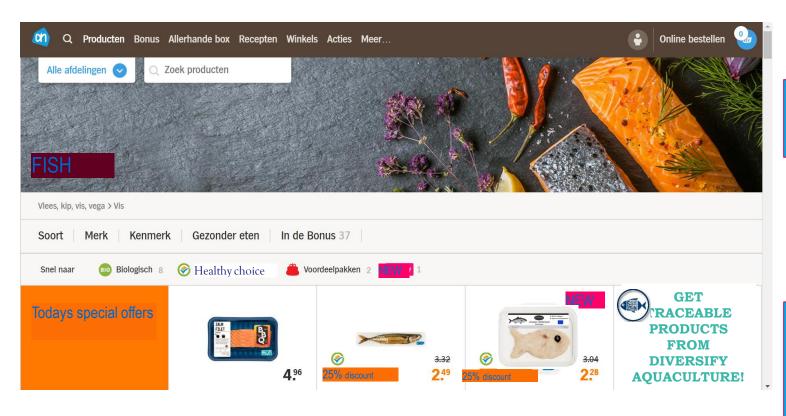


Landing page: concept from AH.nl (NL)





Fish category page: concept from AH.nl



Fixed text on Diversify acquaculture

 On click on right field (Traceable products from...) respondent should see next slide)



 Introduction about Diversify aquaculture from previous experiment

PRODUCTS FROM DIVERSIFY AQUACULTURE!

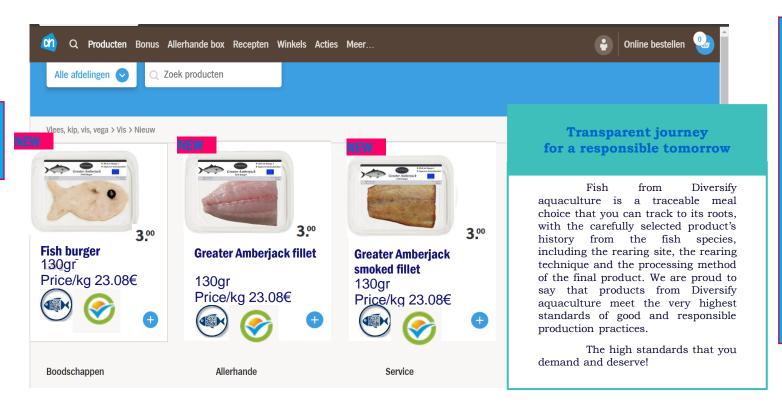
All products are made with the same attention to quality

Diversify aquaculture fish products come from a carefully selected finfish species and a production method that allows for both greater diversity of fish species and new value-added products. The fish species, such as Greater Amberjack, is selected based on its growth, size and excellent product quality. Fish are grown in large cylinder-shaped pools that float on the sea surface and reach down up to 20 meters depth. This sustainable method is used for rearing finfish species in coastal and open waters, within areas sheltered from excessive wave action but with sufficiently deep water and fast current speeds where the water flows freely through the pools and allows fish to grow in clean and highly oxygenated water. Diversify aquaculture is renowned for its high quality, sustainability and consumer protection standards.

With Diversify aquaculture imagine the benefits for you and your family!

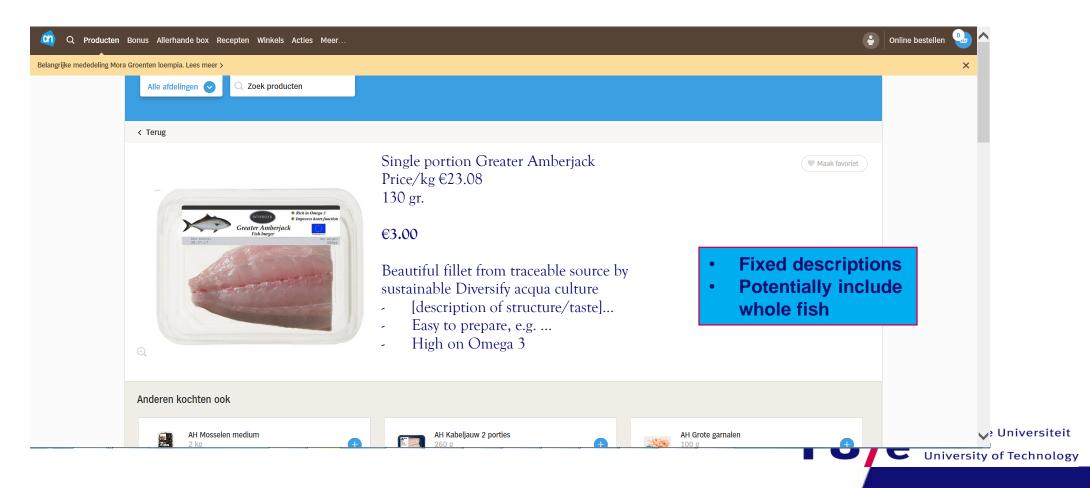
Specific page: Diversify fish products

- Fixed price and product weight
- Fixed label NEW



- Text box
 regarding
 transparent
 journey and label
 – primes.
- Adapt to the experimental design -> 2 transparency image and message (no, yes) x 2 price promotion (no, -25%)

FINAL, most detailed level (concept AH.nl)



Include DIVERSIFY products

Product range and price for Greater Amberjack):

- Low/medium/high processed product
- High price (e.g. comparable with price tuna in country)

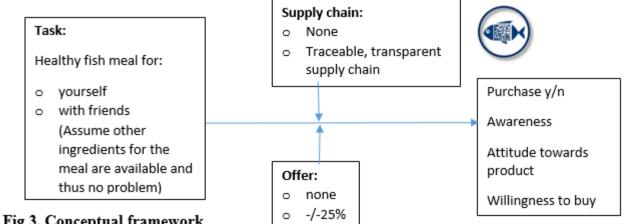






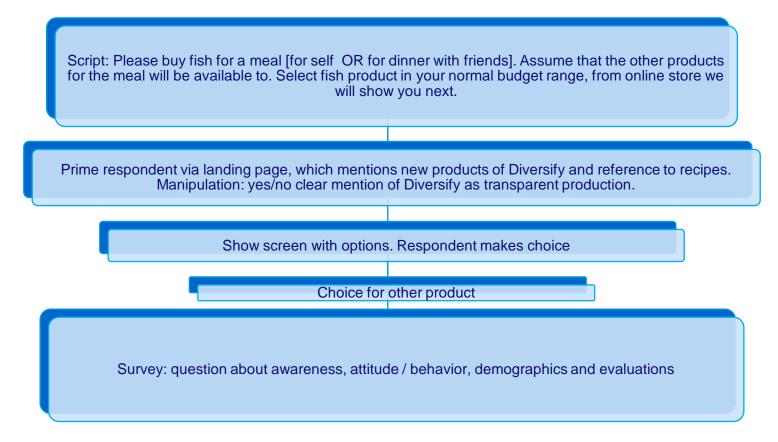
Design: 2x2x2 in five countries

- Goal framing in shopping
- Discount: 0/25%
- Traceability: yes/no



- Fig 3. Conceptual framework
- Other DV's: Purchase y/n, Awareness, Attitude, Measure on both brand (DIVERSIFY) and chosen product level (if DIVERSIFY)
- Controls: clicks, time stamp, search behavior (if possible), eat fish, groceries responsibility, experience online shopping, sustainable attitudes/social identification, ethnocentrism, etc.

Schematic flow chart





Next steps, planning

			<u>Business Models</u>			New product marketing strategy development		Recommnedation for industry		
			<u>value</u> proposition	resources	<u>cost</u> <u>structures</u>	Strategy developm ent	Strategy testing (market test t simulation)	Feasibility study	Global market approach	
Partner	Number	erson mont	30.1.1	30.1.2	30.1.3	30.2.1	30.2.2	30.3.1	30.3.2	
IRTA	3	3,00				х	Х	Х		
DLO	6	12,83	Х			х	Х	<u>x</u>	<u>x</u>	
TU/e	10	21,00	<u>x</u>	<u>x</u>	<u>x</u>	<u>x</u>	<u>x</u>	Х		
AU	11	7,82				х	Х		х	
APROMAR	12	8,14	х	х	х				х	
CTAQUA	18	1,00				х			х	
ARGO	23	0,10	+					Х	+	sme
DOR	25	0,10	+					Х	+	sme
CANEXMAR	28	0,10	+					Х	+	sme
HRH	38	0,60				х	Х		х	
F2B	39	0,10	+					х	+	sme
HCMR	1							Х		
x	Task execu	tion								
+	Active invo	lvement								

Planning										
		2017				2018				
Task	Deliverab	9	10	11	12	1	2	3	4	5
Revenue model, cost structures	D30.4									
Strategy Development	D30.5									
Virtual Market tests	30.6									



D 30.4 Revenue (pricing & costs structures) business model per species

- Working on revenue/business models per species
- Limited data available so far
- Info still needed:
 - Parties in value chain
 - Kilograms sold (estimated)
 - Prices per kg
 - Direct customers
 - Partnerships
 - Finance/investments required
 - Risks



Request: fill in survey

- We will contact you after today to fill in a short online survey
- Please take a few minutes to answer the questions



Thank you!

Questions/input/suggestions?

