

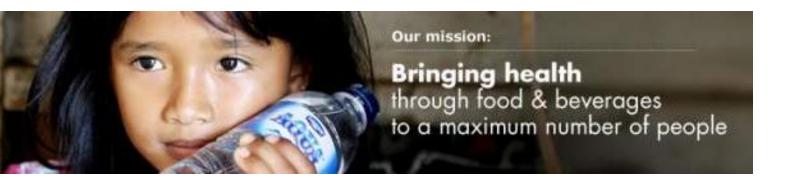


Investor Seminar October 22, 2018

# One Health Workshop

Nicolas GAUSSERÈS
Chief Alimentation Science Officer

#### From a visionary mission to a condition for sustainable growth today





#### One Health is about addressing the poor diet challenge with our brands

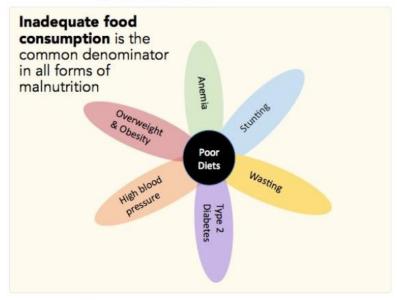
Suivre

### the challenge

## the opportunity



The quality of food consumption is the common denominator for malnutrition in all its forms. @GAINalliance



03:41 - 21 sept. 2018

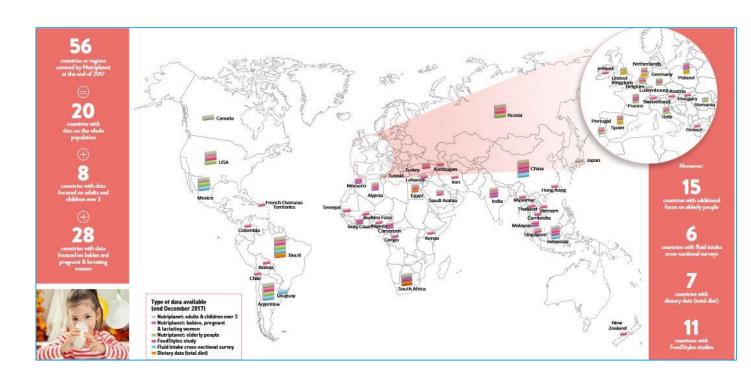


#### 2 assets make Danone unique to seize these opportunities

# Health-focused portfolio

# Food Habits & Food Cultures cartography

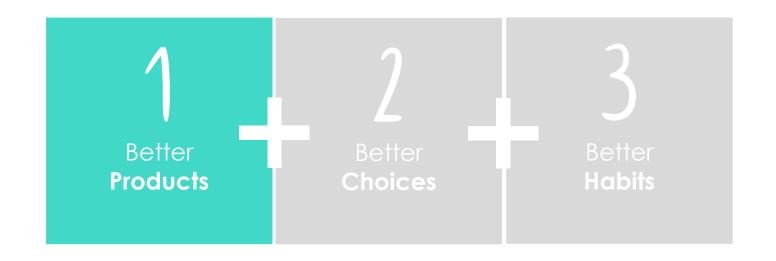




(1) Refers to: water, yogurt and other daily dairy products, baby milks and foods, milk and milk powders, beverages with 0% sugar, and advanced medical nutrition. Based on official public health recommendations, these categories are generally recommended for a daily consumption.

## 3 lines of action positively impacting eating habits and driving sustainable value creation





#### Danone portfolio is ahead in term of healthiness



# 28% of volumes are without added sugars

Average Added sugars level, weighted by volumes

All portfolio 5.79 g/100g

Sugared products 7.99 g/100g



# 88% of volumes sold are plain water

96% of Aquadrinks below 5 g sugar/100 mL



# 71% of recipes are without added sugars

98% in Infant Formula

94% in Follow-on Formula

Data End 2017

#### Danone portfolio is ahead in term of healthiness



## Overall 77% of volumes are already in line with 2020 sugar target



2014 → 2017
-6.7% sugar
reduction
in Dairy Portfolio



2008 → 2017
-25% sugar
reduction
in Aquadrinks
Portfolio



2008 → 2017 5611 tons of sugar removed from **ELN** Portfolio

#### Danone portfolio is ahead in term of healthiness



#### **EUROPE**

Activia fruits, EU Added sugars reduced by - 30%

 $(2008 \rightarrow 2017)$ 

Actimel strawberry, EU

Added sugars reduced by -29% (1994 → 2016)

Danonino, France

Added sugars reduced by -29% (1999 → 2015)



Danimals Smoothie, USA

Total sugars reduced by -25% (2012 → 2013)

Danonino, Argentina

Added sugars reduced by -53% (2001 → 2017)

Danone Drinkable, Mexico

Added sugars reduced by -23% (2016→2017)



**Bonafont Juizzy, Mexico** 

Total sugars reduced by –38% (in 2010)

Levite, Argentina

Total sugars reduced by –38% (2012-2016)

Font Vella Levite, Spain

Total sugars reduced by –38% (in 2016)



SGM Eksplor1+, Indonesia

Total sugars reduced by -40% (2013 → 2017)

Jar range, UK

Total sugars reduced by -20% (2013 → 2017)

## Key examples of new references launched in 2018

"no added"

## Without sugar

## **Sugar reduction**















## 3 lines of action positively impacting eating habits and driving sustainable value creation



#### Better choices through transparent information: Danone in favor of Nutri-Score



A voluntary information on nutritional quality

A robust, science-based, consumer-tested system with proven impact on consumer understanding and nutritional quality of food basket















#### Better choices through promotion of healthier options with retailers



'The Healthiest Place to Work and Shop'

May 2017



Helpful Little Swaps. Stay hydrated
Water, lower fat milk, sugar-free drinks, tea and coffee all count towards
the recommended 6-8 glasses of fluid per day.

3-week event branded 'Helpful Little Swaps': focused on making it easier for shoppers to eat healthier

"Removed 8,000 tons of sugar, salt & fat from products since 2015"

Danone part of the top 10 branded Global Packaged Foods Partners

UK Market share: 27.5% over 3,400 Stores



USA



Support the community in adopting healthier diets and lifestyles by promoting the idea of *One More Healthy choice* 



#### 'One for Good'





Educating consumers in store through one-to-one training to 10,000 customers and well-being training to half a million customers.

Social media activation to 1 million people







#### Danone's positioning adressing global initiatives

## PRODUCT IMPROVEMENT & INNOVATION



Relevant 2020 nutritional targets released in 2016

Innovation pipeline taking into account new consumer trends: plain, low calories, low sugar



#### **SUGAR TAXATIONS**

Move to gradual taxes

Danone Water's portfolio under the 5g / 100mL sugar threshold

Exclusion of dairy within the scope of taxation, based on nutrient richness











#### **LABELLING**



Implementation of the NutriScore on Danone's EDP portfolio by end 2019 in France, Belgium and Germany; >50% of the products in « A and B »



Warning Labels in Uruguay: 100% of our Aquadrinks and 64% of our EDP products out of scope (vs 60% and 100% under PAHO criteria)

#### **MARKETING TO CHILDREN**

> 99% of compliance on Danone's TV ads vs the EU Pledge in 2017



Leveraging the playing field within the industry (and working particularly with local players in local pledges)





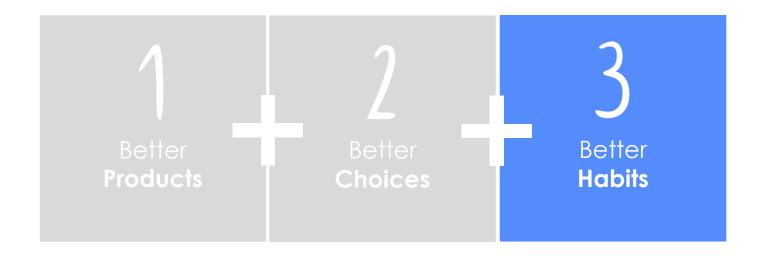




Work in progress to update Danone's Marketing to Children Policy



## 3 lines of action positively impacting eating habits and driving sustainable value creation



#### Example 1: Waters 'Mascot' (Spain example)



#### Fluid intakes survey

TFI & Fluid types intake (mL/day)

S

2500

1723mL

1663mL

1550mL

580

826

437

437

480

425

362

Water

Milk & derivatives

Hot beverages

SSB

A/NSB

Alcoholic beverages

© Other beverages

High consumption of sugary beverages and low water consumption in kids. Liquid sugar intake: 71 g/day

# 'Mascot' marketing campaign



'Mascot' bottles to make water attractive for kids

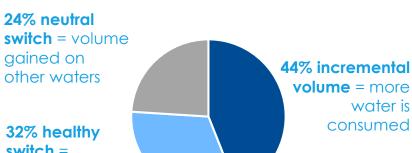
Animation in social media (Instagram..)

# Business success and healthy switch in kids' drinking habits

#### **Business success**



#### Healthy switch



switch = volume gained on sugary bev.



#### **Example 2: ELN Argentina**



Diet Analysis 2014



## Diet Quality

40% kids < 3yrs with inadequate diets

#### Non specific food

High penetration of cow's milk vs specific milks

# Awareness on baby diets expert-led media campaign



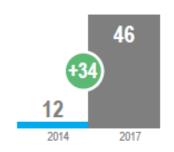


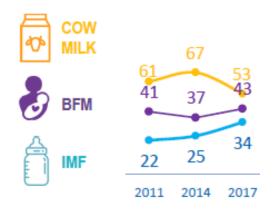


# Business success between 2014 & 2017 (despite economical crisis)

Mum's awareness

Increase penetration vs cow's milk





Sources: U&A, SoS 2017, TNS Gallup 2016 & BHT Kantar MB 2017

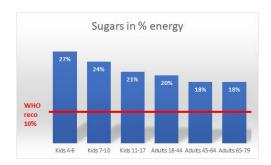


#### Example 3: EDP Yogurt overall + France optimization



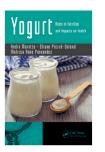
#### Diet analysis



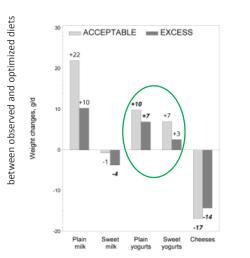


High sugar intake in the population

## Benefits of yogurt and role in the diet



Scientific data showing the association between yogurt consumption and diet /health



Optimization modelling based on real-life data Both plain yogurt AND fruit yogurt contribute to balance French diet

# Activation: category advocacy

#### Scientific publication





Article

Individual Diet Modeling Shows How to Balance the Diet of French Adults with or without Excessive Free Sugar Intakes

Anne Lluch <sup>1,\*</sup>, Matthieu Maillot <sup>2</sup>, Rozenn Gazan <sup>2</sup>, Florent Vieux <sup>2</sup>, Fabien Delaere <sup>1</sup>, Sarah Vaudaine <sup>1</sup> and Nicole Darmon <sup>3,4</sup>

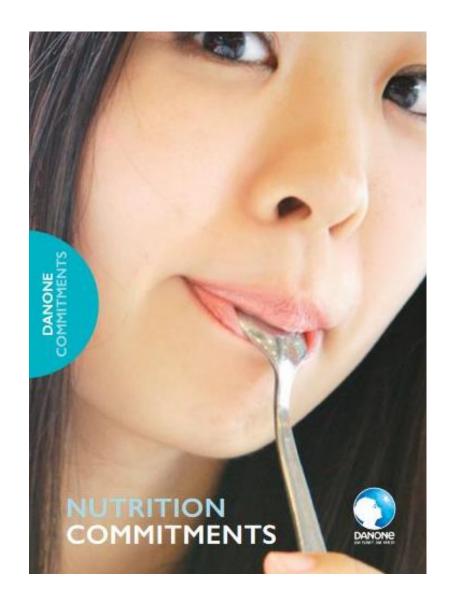
#### Activation for consumers







#### Danone commitments supporting long term value creation





#### COMMITMENT #1

Continuously improve the nutritional quality of our products



#### COMMITMENT #2

Design healthier alternatives relevant for consumers



#### COMMITMENT #3

Further reinforce our expertise on the understanding of local nutrition practices and public health contexts



#### COMMITMENT #4

Contribute to address local public health challenges on which Danone can have a most favorable impact through partnerships



#### COMMITMENT #5

Develop even more responsible marketing practices, especially to children



#### COMMITMENT #6

Provide the most appropriate product labelling to encourage healthier practices



#### **Disclaimer**

- This presentation contains certain forward-looking statements concerning Danone. In some cases, you can identify these forward-looking statements by forward-looking words, such as "estimate," "expect," "anticipate," "project," "plan," "intend," "believe," "forecast," "foresee," "likely," "may," "should," "goal," "target," "might," "will," "could," "predict," "continue," "convinced," and "confident," the negative or plural of these words and other comparable terminology. Forward looking statements in this document include, but are not limited to, statements regarding Danone's operation of its business, the expected benefits of the transaction, and the future operation, direction and success of Danone's business.
- Although Danone believes its expectations are based on reasonable assumptions, these forward-looking statements are subject to
  numerous risks and uncertainties, which could cause actual results to differ materially from those anticipated in these forwardlooking statements. For a detailed description of these risks and uncertainties, please refer to the "Risk Factor" section of Danone's
  Registration Document (the current version of which is available on www.danone.com).
- Subject to regulatory requirements, Danone does not undertake to publicly update or revise any of these forward-looking statements. This document does not constitute an offer to sell, or a solicitation of an offer to buy Danone securities.
- All references in this presentation to "Like-for-like (LFL) New Danone" changes, recurring operating income, recurring operating margin, recurring net income, recurring income tax rate, Recurring EPS, Yakult Transaction Impact, free cash flow and net financial debt correspond to financial indicators not defined in IFRS. Their definitions, their reconciliation with financial statements and IAS29 accounting treatment for Argentina are included in the Q3 sales press release issued on October 17<sup>th</sup>, 2018. Q1, Q2 and H1 2017 reported figures have been restated for IFRS 15. Indicators ROIC and Net Debt / EBITDA are defined on page 64 of Danone's 2017 registration document
- Due to rounding, the sum of values presented in this document may differ from totals as reported. Such differences are not material.