TEENAGERS' PERCEPTIONS OF DIETARY **GUIDELINES &** SUSTAINABLE DIETS

- incl. dietary behaviour and influencers

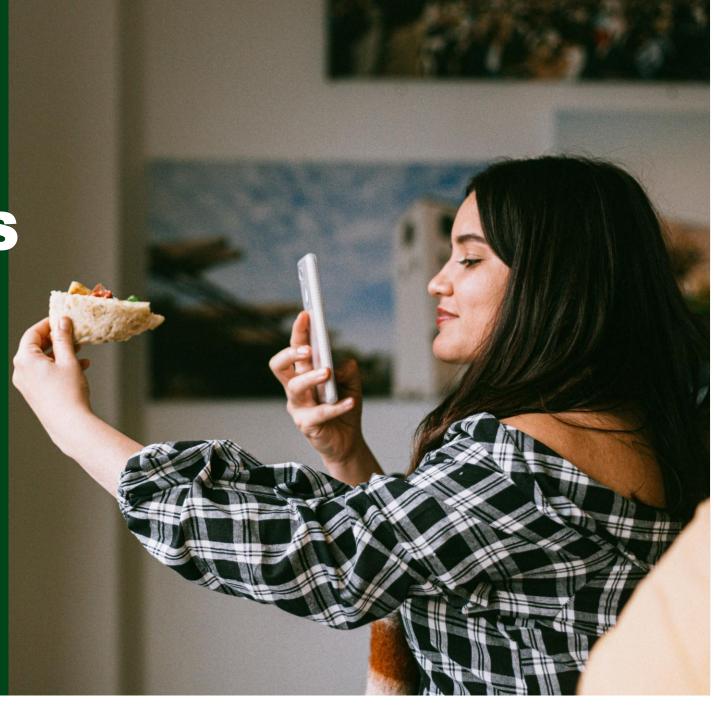
Nordic report



Prepared for Arla

by Ipsos Denmark July, 2020

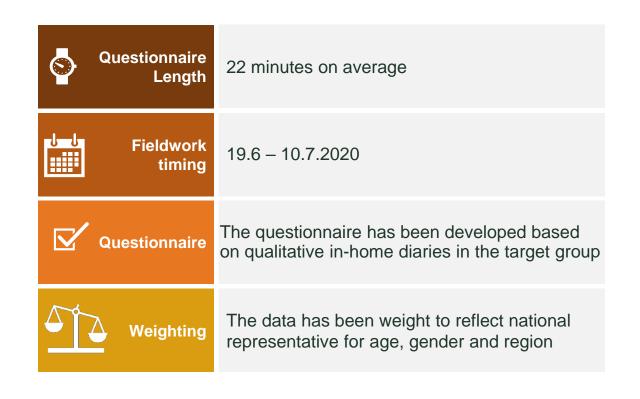




METHOD & SAMPLE



	Data Collection ethodology	Computer Assisted Web Interviews (CAWI). Device agnostic survey design
	Target Sample	General population 13-19 years old
iţi	Sample Size	N = 500 per market (Total: 1500)
	Geo Coverage	Denmark Sweden Finland



CONTENT



Summary report (more details to be found in the appendix)



Self-claimed Dietary pattern



Influencing
Teenagers food
habits



Information channels



Official guidelines



Understanding of sustainable diets



Understanding of plant-based diets



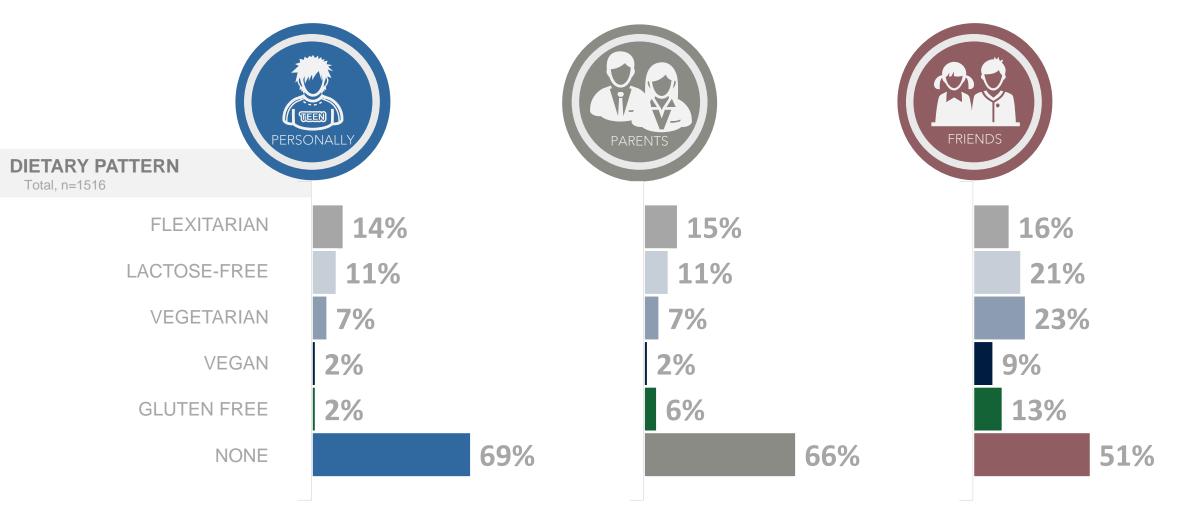
SELF CLAIMED

DIETARY PATTERN



30% OF THE TEENAGERS FOLLOW A SPECIAL DIET – MOST COMMON DIETS ARE FLEXITARIANS AND LACTOSE FREE









SWEDEN HAS THE HIGHEST SHARE OF TEENAGERS (AND PARENTS) FOLLOWING A SPECIAL DIET



SELF CLAIMED DIETS		CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
		Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
	PERSONALLY												
	Flexitarian	□ 14%	12%	16%	14 %	12%	16%	22 %	19%	27%	□ 6%	5%	6%
	Lactose free	□ 11%	10%	12%	5 %	5%	6%	10%	9%	10%	17%	15%	20%
	Vegetarian	□ 7%	5%	9%	5 %	3%	9%	□ 8%	7%	10%	□ 6%	5%	7%
	Vegan	1 2%	1%	3%	I 2%	1%	4%	1 2%	2%	3%	1 2%	2%	3%
	Gluten free	1 2%	1%	3%	I 1%	*	2%	1 3%	1%	4%	1 2%	1%	2%
	None	69%	73%	64%	77%	81%	71%	60%	65%	54%	70%	73%	66%
	PARENTS												
	Flexitarian	□ 15%	14%	16%	15 %	13%	18%	22 %	21%	24%	□ 7%	7%	8%
	Lactose free	□ 11%	10%	12%	5 %	4%	5%	11 %	12%	11%	17%	15%	20%
	Vegetarian	□ 7%	7%	7%	5 %	5%	6%	10%	10%	10%	□ 5%	5%	5%
	Vegan	1 2%	2%	2%	I 2%	2%	2%	¹ 3%	3%	2%	I 1%	*	2%
	Gluten free	□ 6%	6%	6%	1 3%	3%	2%	7 %	8%	6%	□ 8%	8%	9%
	None	66%	68%	63%	74%	77%	71%	56%	57%	55%	66%	70%	62%
	FRIENDS												
(A)	Flexitarian	□ 16%	13%	19%	14 %	10%	20%	25 %	23%	28%	□ 7%	7%	8%
	Lactose free	21%	19%	24%	□ 8%	7%	10%	1 9%	19%	20%	36%	32%	41%
	Vegetarian	23%	18%	30%	18 %	12%	26%	28 %	25%	32%	24 %	19%	31%
	Vegan	□ 9%	6%	14%	7 %	4%	11%	□ 8%	6%	12%	□ 11%	6%	18%
	Gluten free		11%	15%	□ 8%	6%	9%	16%	13%	19%	□ 15%	13%	17%
		51%	57%	43%	65%	74%	53%	44%	47%	40%	44%	50%	35%
6 – © lps	sos 2020											10	E

SIGNIFICANT MORE FEMALES FOLLOW A SPECIAL DIET IN ALL COUNTRIES

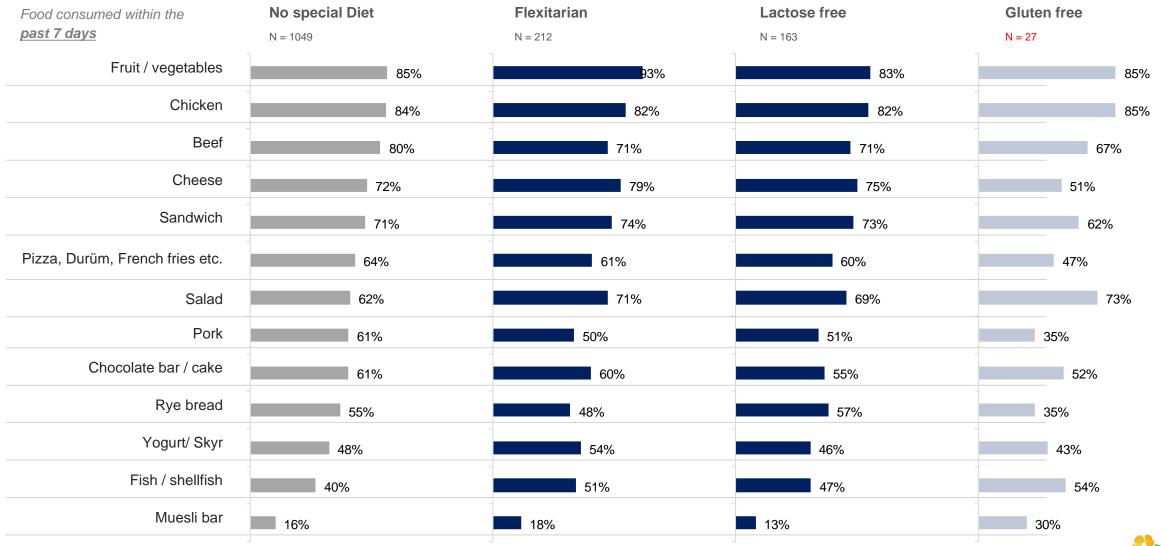




	Denr	mark	Swe	den	Finland			
	MALE	Female	MALE	Female	MALE	Female		
Vegetarian	4%	7%	8%	9%	1%	11%		
Vegan	2%	2%	0%	4%	1%	3%		
Flexitarian	10%	19%	19%	26%	7%	4%		
Lactose free	4%	7%	10%	10%	13%	22%		
Gluten free	1%	1%	2%	4%	1%	2%		
None	84%	69%	66%	54%	78%	62%		



TEENAGERS WHO CLAIM THEY ARE FLEXITARIAN, LACTOSE FREE AND GLUTEN FREE HAS A VARIED CONSUMPTION PATTERN OVERALL WITH SOME SMALL VARIATIONS BETWEEN THE GROUPS.

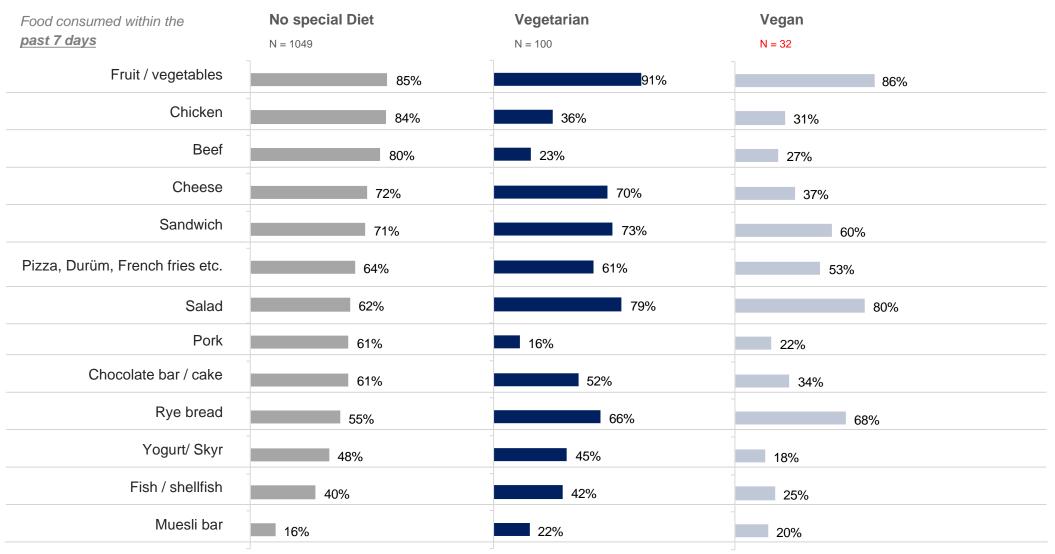








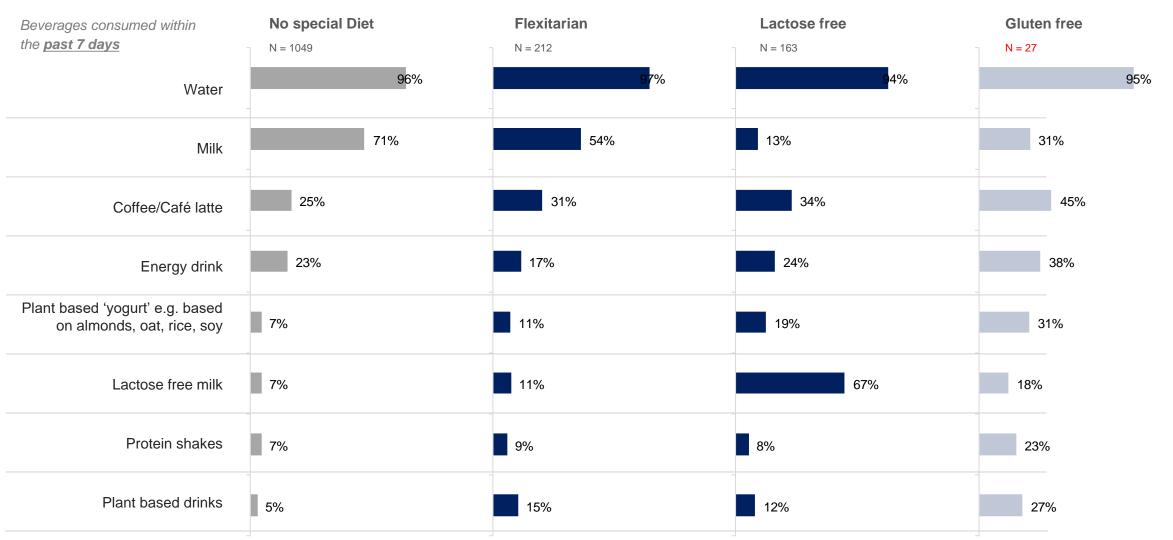
SOME OF THOSE WHO CLAIM BEING ON FLEXITARIAN AND VEGAN DIETS HAVE NOT FULLY COMMITTED TO OR UNDERSTOOD THE DIET SINCE APPROX. 1 OF 3 STILL CONSUME BEEF AND FOR VEGANS ALSO CHEESE AND MILK.







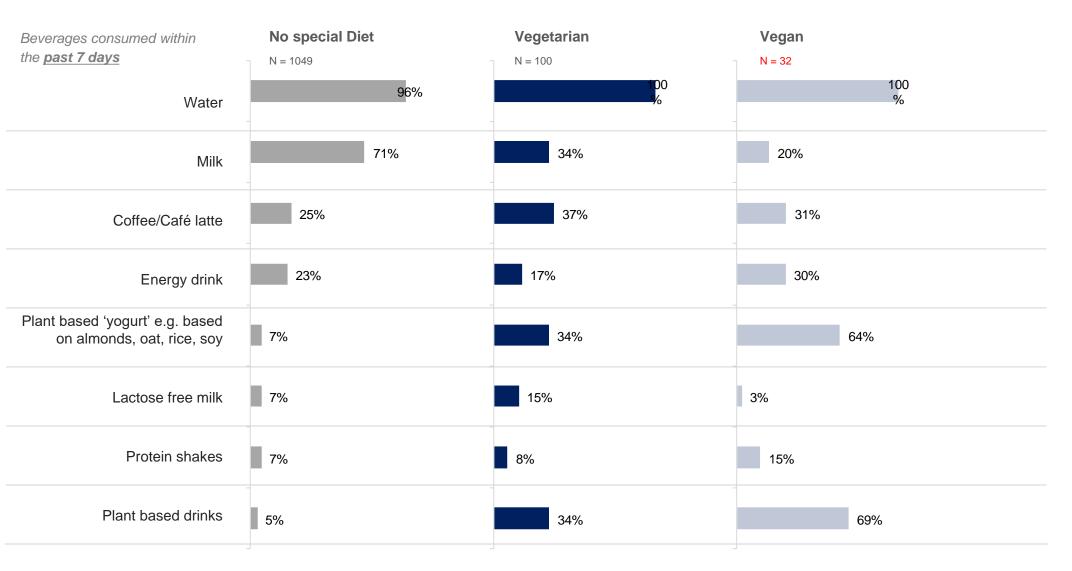
IN TERMS OF BEVERAGES THE LACTOFREE GROUP NATURALLY STANDS OUT WITH A HIGHER CONSUMPTION OF LACTOFREE MILK – BESIDES THIS A HIGHER CONSUMPTION OF PLANT-BASED AND ENERGY DRINKS IN THE GLUTEN FREE GROUP.







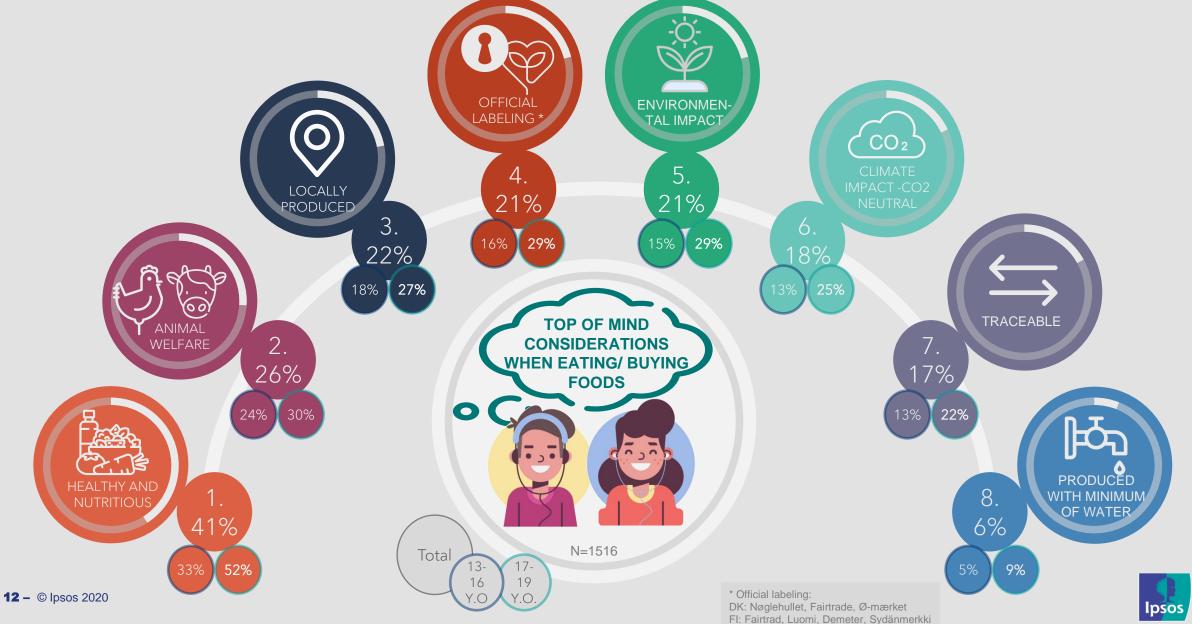
THE SELF-CLAIMED VEGETARIANS AND VEGANS CONSUME MORE COFFEE/CAFÉ LATTE AND ENERGY DRINKS THAN THE TOTAL SAMPLE. VEGANS ARE SIGNIFICANTLY HIGHER ON PLANT-BASED DRINKS AND 'YOGHURT'.





HEALTHY & NUTRITIOUS, ANIMAL WELFARE AND OFFICIAL LABELING ARE MOST FREQUENTLY CONSIDERED WHEN EATING AND/OR BUYING FOODS.





SE: Demeter, Nyckelhålet, Fairtrade, Krav

Q14.0 Below are listed a series of food related topics. How often do you consider each topic when you consume or buy food and drink?

SUMMARY - DIETARY PATTERN



- 31% consider themselves as being following a special dietary pattern
 - Most prevalent diets are flexitarian and lactose free
- 49% have friends they perceive are following a special diet
 - Most prevalent diets are vegetarians and lactose free
- Significant more females consider themselves as following a special diet (especially in DK)
- For some teenagers, being vegan may be more a statement/ lack of understanding, since 1 in 3 (of those who claim they are vegan) consume e.g. meat.
- Country specific differences:
 - Denmark: Significant more flexitarians among females
 - Sweden: has a higher share of teenagers that consider themselves as being on a special diet
 - Finland: Significant more vegetarians and lactose free among females
- Healthy & nutritious, animal welfare and official labeling are most frequently considered parametres when eating or buying foods.

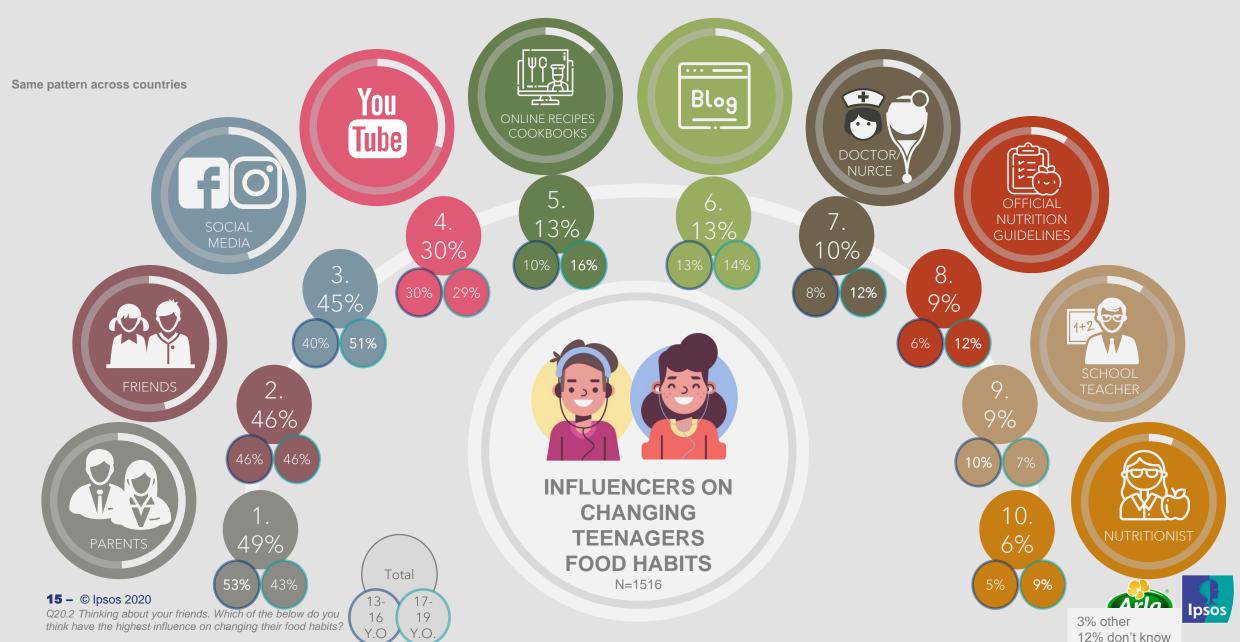


HOW ARE TEENAGERS' FOOD HABITS INFLUENCED?



PARENTS, FRIENDS AND SOCIAL MEDIA ARE PERCEIVED TO HAVE THE HIGHEST INFLUENCE ON TEEANGER'S FOOD HABITS





56% OF THE TEENAGERS HAVE SEARCHED FOR FOOD RELATED TOPICS WITIN THE PAST 6 MONTHS A SIGNIFICANT HIGHER LEVEL OF SEARCH AMONG THE OLDER TEENAGERS





42%

Searched for inspiration to explore new food or recipes



Base total, n=1516

27%

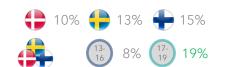
Searched for guidance to eat more healthily





13%

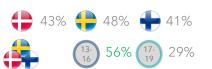
Searched for guidance to eat more sustainable food





44%

Did not search for inspiration / guidance in past 6 months







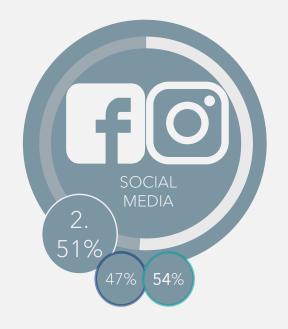
TOP 3 INFORMATION CHANNELS ARE ONLINE RECIPES & COOKBOOKS, SOCIAL MEDIA, AND YOUTUBE

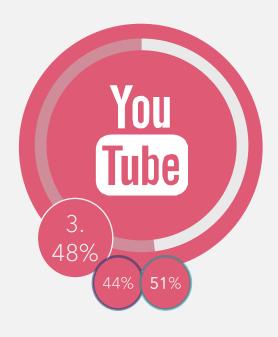


Same pattern across countries and searched topics

TOP 3 **INFORMATION CHANNELS AMONG THOSE** WHO SEARCHED







64% 67% 72%









Base, searched for n=845

17 - © lpsos 2020

Q19.0 You stated you have [INSERT OPTION FROM Q18.0]. Where specifically did you search?



SUMMARY - INFLUENCERS



- Parents, friends and social media are assigned the highest influence on food habits
- Overall social media is assigned a higher influence than authorities like doctors and schoolteachers and the official dietary guidelines
- However a hypothesis is that the official sources e.g. school teachers may have a higher influence on food habits than actually recognized when asked directly
 - From the qualitative research there are several references to what teenagers pick up in school
 - That might also be the case for the Official Guidelines
 - Another hypothesis is, since parents are assigned the highest influence on food habits; the Official Guidelines influences indirectly based on the parent's potential awareness of the guidelines



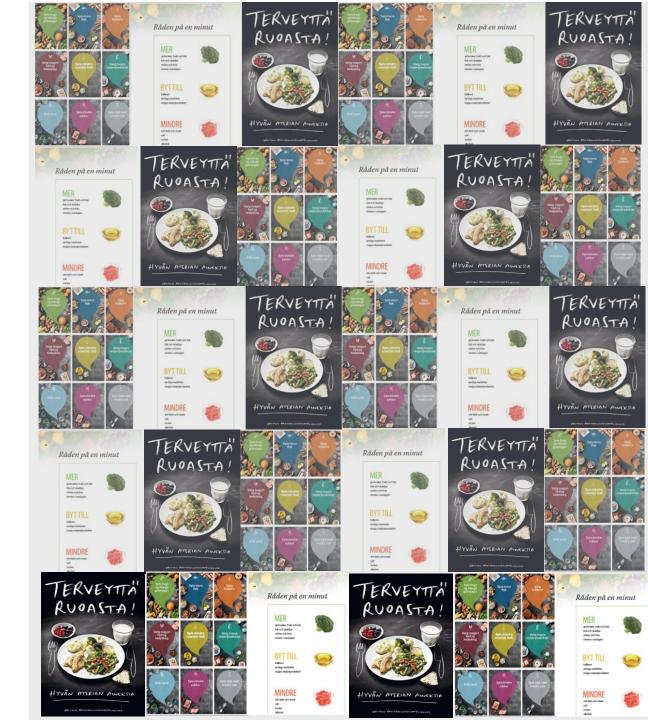
SUMMARY - INFORMATION SEARCH



- More than half of the teenagers have searched for food related information within the past 6 months
- Higher level of search among the 17-19 year olds
- Most searched topic is exploring of new food or recipes (42%)
- 27% actively search guidance to eat more healthy
- 13% actively search guidance to eat more sustainable
- Most used search channels are online recipes and cookbooks followed by social media and YouTube



EVALUATION OF OFFICIAL DIETARY GUIDELINES



EVALUATION OF OFFICIAL GUIDELINES

STIMULI SHOWN FOR RESPONDENTS









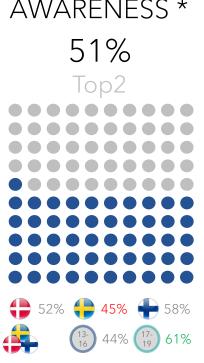
HALF OF THE TEENAGERS HAVE QUALIFIED AWARENESS OF THE OFFICIAL DIETARY GUIDELINES - AND AWARENESS INCREASE BY AGE. THE GUIDELIENS ARE TRUSTWORTHY AND RELEVANT. HOWEVER DON'T HAVE THE ABILITY YO TRIGGER SEARCH FOR MORE INFORMATION



QUALIFIED AWARENESS *

QUALIFIED
AWARENESS:
Know a fair
amount of what
these are about +
Know very well
what these are

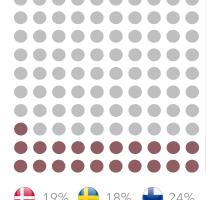
about



INFORMATION SEEK

21%

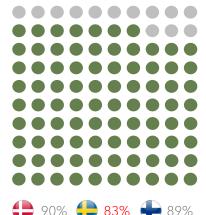
Top2



TRUSTWORTHY

87%

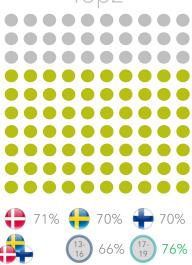
Top2



RELEVANCE

70%

Top2













THE GUIDELIENS ARE CLEAR AND EASY TO UNDERSTAND BUT LACK ABILITY TO CATCH ATTENTION, AND ENGAGE











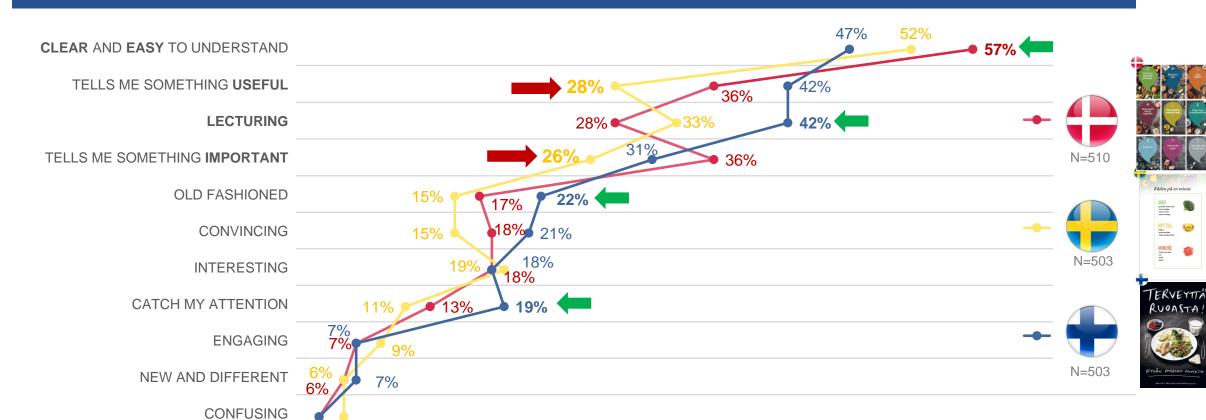




THE OFFICIAL GUIDELINES IN DENMARK ARE MOST 'CLEAR AND EASY TO UNDERSTAND' WHERE FINLAND ARE BEST IN 'LECTURING', 'CATCH MY ATTENTION' BUT ALSO 'OLD FASHIONED. THE SWEDISH GUIDELINES ARE LACKING BEHIND IN 'TELLS ME SOMETHING USEFUL' AND 'TELLS ME SOMETHING IMPORTANT'.



ASSOCIATIONS WITH THE OFFICIAL DIETARY GUIDELINES







4% 4% 6%

SUMMARY - OFFICIAL DIETARY GUIDELINES



- Only 51% know a fair amount / know the guidelines very well
 - Highest knowledge in Denmark and Finland
 - Significant lower knowledge in Sweden
- The guidelines do not inspire to further information seek
 - · Lacks ability to catch attention, engage and are not regarded as interesting
- Country specific differences:
 - Denmark: Regarded as significant clearer and easier to understand
 - Sweden: Regarded as significant less useful and important
 - Finland: Regarded as significant more lecturing and old fashioned. But also as more attention catching



HOW DO TEENAGERS UNDERSTAND SUSTAINABLE DIETS?



ENVIRONMENTALLY FRIENDLY. LOCALLY PRODUCED AND CO2 NEUTRAL HAVE THE HIGHEST ASSOCIATIONS WITH SUSTAINABLE EATING





PERCEPTION OF SUSTAINABLE

AS THE TEENAGERS GROW UP, THEY HAVE A MORE VARIED PERCEPTION OF THE TERM 'SUSTAINABLE' AND THEY ATTACH MORE ATTRIBUTES TO THE TERM.



PERCEPTION OF SUSTAINABLE		CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
		Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
	Environmentally friendly	70%	68%	73%	76%	75%	78%	70%	70%	69%	64%	60%	70%
	Locally produced	47%	45%	50%	42%	39%	46%	52%	51%	53%	48%	45%	52%
CO2	Co2 neutral	45%	40%	52%	62%	55%	71%	35%	31%	40%	39%	36%	44%
	Organic	42%	39%	45%	55%	52%	59%	27%	21%	35%	43%	46%	40%
	Fairtrade	38%	34%	43%	39%	36%	44%	37%	33%	42%	36%	32%	43%
	Healthy	38%	36%	40%	29%	30%	29%	48%	42%	55%	37%	36%	38%
(愛)	Socioeconomic friendly	25%	19%	33%	21%	14%	31%	30%	25%	36%	24%	18%	32%
	Nutritionally adequate	22%	19%	26%	<u>12%</u>	8%	17%	29%	27%	33%	24%	22%	28%





SUMMARY – SUSTAINABLE DIETS

- Sustainable foods are primarily associated with environmentally friendly, locally produced and CO2 neutral products
- In Sweden organic is significant less associated with sustainability especially compared to Denmark
- In Denmark locally produced is significant less associated with sustainability compared to the other countries
- Sustainable eating is more associated with outer conditions for food production (Planet impact) than what the product provide (People impact)



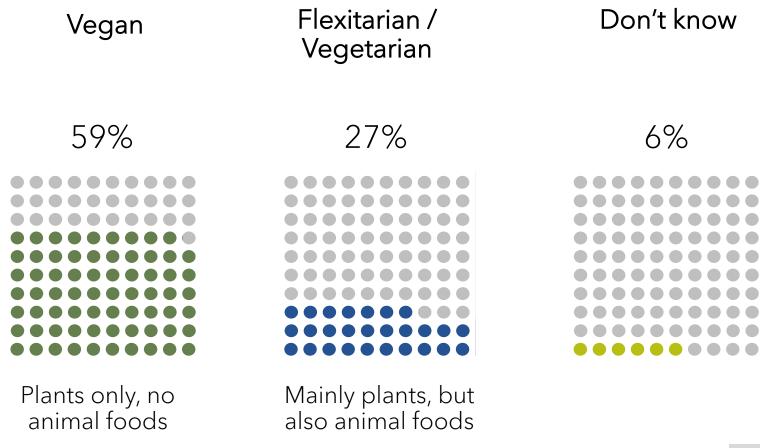
HOW DO TEENAGERS UNDERSTAND PLANT-BASED DIETS?





MOST TEENAGERS UNDERSTAND THE TERM PLANT-BASED DIET AS A VEGAN DIET. MORE FINISH TEENAGERS UNDERSTAND THAT PLANT-BASED DIETS ARE NOT RESTRICTED TO PLANTS-ONLY DIETS.

Base, N=1516



8% 'Other' e.g. "Taste bad"



APPENDIX



SAMPLE PROFILE





		CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
		Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
AH .	AGE												
	13-16	58%	100%	-	57%	100%	-	58%	100%	-	58%	100%	-
	17-19	42%	-	100%	43%	-	100%	42%	-	100%	42%	-	100%
7	GENDER												
9	Boy	51%	51%	52%	51%	51%	51%	52%	51%	52%	51%	51%	51%
	Girl	49%	49%	48%	49%	49%	49%	48%	49%	48%	49%	49%	49%
	DIET												
	Flexitarian	□ 14%	12%	16%	□ 14%	12%	16%	22%	19%	27%	□ 6%	5%	6%
	Lactose free	□ 11%	10%	12%	1 5%	5%	6%	■ 10%	9%	10%	□ 17%	15%	20%
	Vegetarian	□ 7%	5%	9%	1 5%	3%	9%	8%	7%	10%	□ 6%	5%	7%
	Vegan	1 2%	1%	3%	2%	1%	4%	2%	2%	3%	12%	2%	3%
	Gluten free	1 2%	1%	3%	1%	*	2%	3%	1%	4%	12%	1%	2%
None	of the above	69%	73%	64%	77%	81%	71%	60%	65%	54%	70%	73%	66%

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D1.0 What is your day of birth?

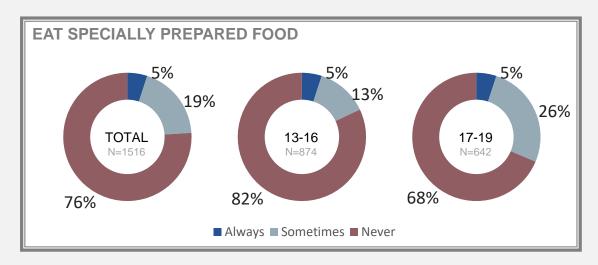
D2.0 What is your gender?

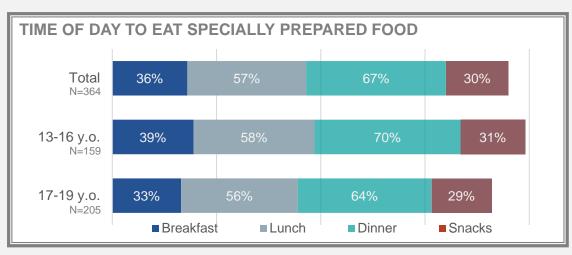
Q8.0 Which of the below - <u>if any</u> - best describe how **you** eat?

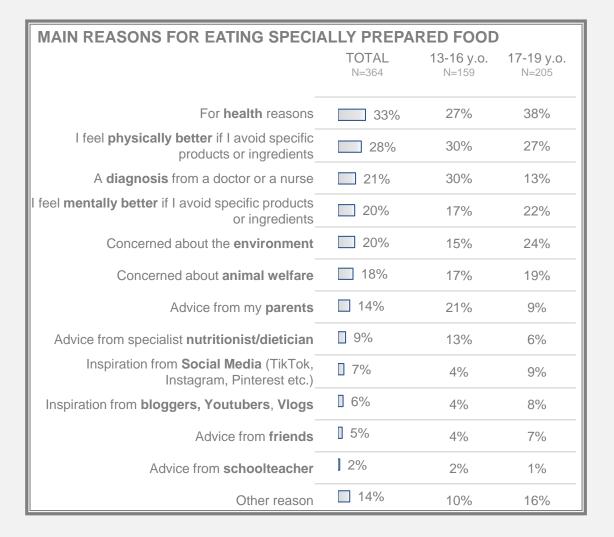
DIETARY PATTERN













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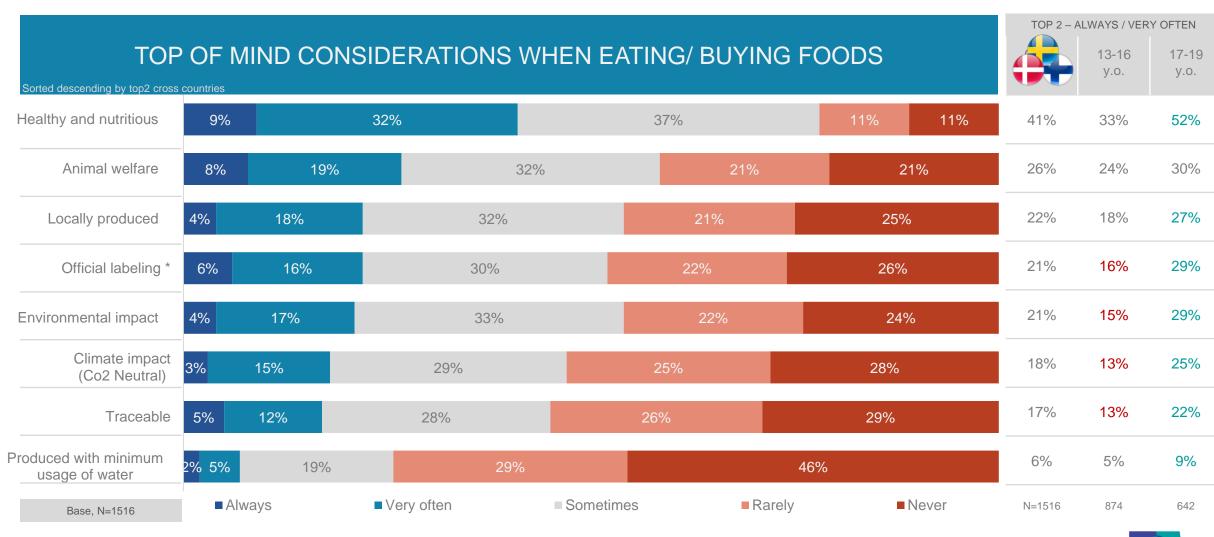
USAGE OF SPECIALLY PREPARED FOOD	CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
	Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
SPECIALLY PREPARED FOOD												
Always	□ 5%	5%	5%	I 2%	2%	2%	□ 7%	7%	7%	□ 7%	6%	8%
Sometimes	□ 19%	13%	26%	□ 18%	11%	26%	□ 16%	10%	25%	23 %	19%	28%
Never	76%	82%	68%	81%	87%	72%	77%	83%	69%	70%	75%	64%
TIME OF DAY	N=364	N=159	N=205	N=99	N=37	N=62	N=115	N=49	N=66	N=150	N=73	N=77
Breakfast	36%	39%	33%	23 %	25%	21%	36%	38%	35%	44%	47%	42%
Lunch	57%	58%	56%	37%	21%	47%	71%	79%	65%	59%	61%	56%
Dinner	67%	70%	64%	68%	82%	59%	71%	69%	73%	63%	64%	61%
Snacks in between meals	30%	31%	29%	□ 18%	13%	22%	22 %	23%	22%	44%	47%	41%
MAIN REASONS - TOP 7	N=364	N=159	N=205	N=99	N=37	N=62	N=115	N=49	N=66	N=150	N=73	N=77
For health reasons	33%	27%	38%	38%	34%	40%	26 %	21%	30%	35%	26%	43%
Feel physically better	28%	30%	27%	21 %	25%	18%	35%	39%	32%	28 %	26%	29%
A diagnosis (doctor/nurse)	21%	30%	13%	□ 12%	20%	7%	27%	42%	16%	22 %	27%	16%
Feel mentally better	□ 20%	17%	22%	□ 18%	16%	19%	23 %	24%	22%	19%	12%	25%
Concerned about the environment	□ 20%	15%	24%	22 %	19%	23%	21 %	18%	23%	□ 18%	11%	24%
Concerned about animal welfare	□ 18%	17%	19%	□ 16%	23%	13%	■ 18%	15%	21%	□ 19%	15%	22%
Advice from my parents 37 - © Ipsos 2020	□ 14%	21%	9%	□ 10%	15%	7%	□ 12%	21%	6%	□ 19%	25%	13%

Q11.0 Do you eat specially prepared food due to your diet or special food requirements? Q11.1 For which meals do you typically eat specially prepared foods? Q12.0 You stated that you get specially prepared food. What is the main reason for that?

TOP OF MIND CONSIDERATIONS WHEN EATING/ BUYING FOODS







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* Official labeling: DK: Nøglehullet, Fairtrade, Ø-mærket FI: Fairtrad, Luomi, Demeter, Sydänmerkki SE: Demeter, Nyckelhålet, Fairtrade, Krav INDEX VS TOTAL =>120
INDEX VS TOTAL <80

Ipsos

How often do you consider each topic when you consume or buy food and drink?



TOP OF MIND CONSIDERATIONS WHEN EATING/BUYING FOODS	CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
Sorted descending by top2 cross countries	Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
HEALTHY AND NUTRITIOUS												
Тор	2 = 41%	33%	52%	42%	31%	56%	33%	25%	45%	48%	42%	55%
Alway	s 🗆 9%	5%	13%	□ 9%	6%	14%	□ 8%	4%	13%	□ 9%	6%	14%
Very ofte	n === 32%	27%	39%	32%	25%	42%	25 %	21%	32%	38%	36%	42%
Sometime	s === 37%	39%	34%	39%	44%	34%	37%	35%	39%	35%	39%	30%
Rarel	y □ 11%	13%	8%	□ 9%	12%	6%	15%	19%	10%	□ 10%	10%	10%
Neve	er 🗆 11%	15%	5%	10%	14%	5%	□ 15%	21%	7%	□ 7%	9%	5%
ANIMAL WELFARI	E											
Тор	2 == 26%	24%	30%	27 %	19%	38%	26 %	26%	25%	27 %	26%	28%
Alway	s 🗆 8%	7%	9%	□ 8%	8%	9%	□ 7%	6%	9%	□ 7%	6%	7%
Very ofte	n 🗆 19%	17%	22%	1 9%	11%	28%	18%	20%	16%	20%	20%	21%
Sometime	s === 32%	30%	34%	32%	30%	34%	31%	28%	34%	32%	31%	35%
Rarel	y 🗆 21%	21%	20%	1 9%	22%	15%	21 %	19%	23%	22 %	23%	21%
Neve	er = 21%	26%	16%	22 %	30%	13%	23 %	27%	18%	1 9%	21%	16%
LOCALLY PRODUCE	0											
Тор	2 🗆 22%	18%	27%	14 %	9%	20%	24 %	22%	28%	28 %	23%	34%
Alway	s I 4%	3%	6%	I 2%	3%	2%	<u> </u>	3%	9%	I 4%	2%	7%
Very ofte	n □ 18%	15%	22%	□ 11%	6%	18%	1 9%	19%	19%	24 %	21%	27%
· ·	s === 32%	28%	38%	25 %	18%	34%	33%	28%	39%	39%	37%	42%
	y 🗆 21%	22%	20%	25%	27%	22%	20%	19%	21%	1 9%	20%	17%
	er 25%	32%	15%	36%	45%	24%	23 %	31%	12%	14%	19%	7%
40 - © lpsos 2020												osos

How often do you consider each topic when you consume or buy food and drink?

Q14.0 Below are listed a series of food related topics. How often do you consider each topic when you consume or buy food and drink?



TOP OF MIND CONSIDERATIONS WHEN EATING/BUYING FOODS	CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
Sorted descending by top2 cross countries	Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
* OFFICIAL LABELING	3											
Top 2	2 🗆 21%	16%	29%	27 %	20%	35%	19%	12%	28%	19%	15%	24%
Always	s 🛮 6%	4%	8%	□ 8%	5%	11%	5%	4%	6%	1 4%	2%	7%
Very often	□ 16%	12%	21%	1 9%	15%	24%	□ 14%	9%	22%	□ 15%	13%	17%
Sometimes	s === 30%	29%	33%	28 %	26%	30%	29%	27%	33%	35 %	35%	35%
Rarel	y 🗆 22%	23%	21%	19%	20%	18%	24 %	26%	21%	24 %	23%	24%
Neve	r 🗀 26%	32%	17%	26%	34%	16%	29%	35%	19%	23 %	27%	17%
ENVIRONMENTAL IMPACT	г											
Тор 2	2 🗆 21%	15%	29%	19%	12%	28%	22 %	18%	28%	22 %	16%	30%
Always	s 1 4%	3%	7%	1 4%	2%	6%	6 %	4%	8%	I 4%	2%	6%
Very ofter	n □ 17%	13%	22%	15 %	10%	22%	17 %	14%	20%	18%	14%	24%
Sometimes	s 33%	31%	35%	33%	31%	36%	33%	31%	35%	33%	32%	35%
Rarel	y === 22%	23%	20%	22 %	25%	19%	20%	19%	20%	25%	26%	22%
Neve	r 🖂 24%	30%	15%	26%	32%	17%	25 %	31%	17%	□ 20%	26%	13%
CLIMATE IMPACT (CO2 NEUTRAL	.)											
Тор 2	2 🗆 18%	13%	25%	17 %	11%	25%	18%	15%	23%	1 9%	13%	27%
Always	s 1 3%	2%	6%	1 3%	1%	6%	1 3%	1%	7%	□ 3%	2%	5%
Very ofter	n □ 15%	12%	19%	14 %	10%	19%	15 %	14%	16%	16%	11%	22%
Sometimes	s === 29%	26%	34%	29 %	23%	35%	26 %	24%	29%	32%	29%	36%
Rarely	y === 25%	26%	23%	2 4%	26%	20%	26 %	22%	31%	25 %	30%	18%
Neve	r === 28%	35%	18%	31%	39%	19%	30%	39%	17%	24 %	28%	19%
41 - © lpsos 2020							* Official	labeling:				BE

* Official labeling: DK: Nøglehullet, Fairtrade, Ø-mærket FI: Fairtrad, Luomi, Demeter, Sydänmerkki

How often do you consider each topic when you consume or buy food and drink?



TOP OF MIND CONSIDERATIONS WHEN EATING/ BUYING FOODS	CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
Sorted descending by top2 cross countries	Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
TRACEABLE	.											
Top 2	□ 17%	13%	22%	□ 11%	8%	16%	19%	14%	26%	20%	17%	24%
Always	5 □ 5%	3%	7%	3 %	2%	5%	□ 7%	4%	10%	1 4%	4%	5%
Very ofter	□ 12%	10%	15%	□ 8%	6%	10%	13 %	10%	16%	16%	14%	19%
Sometimes	28%	26%	32%	26 %	22%	32%	27 %	25%	31%	32%	31%	34%
	√ □ 26%	25%	27%	27 %	25%	29%	25 %	24%	26%	26%	26%	27%
	r 29%	36%	19%	36%	46%	23%	29%	37%	17%	22 %	26%	15%
PRODUCED WITH MINIMUM USAGE				3070			2570					
OF WATER		=0/		D 60/	00/	=0.4	□ 6 0/	=0/		□ 7%	407	4.407
·	2 6%	5%	9%	□ 6%	6%	7%	□ 6%	5%	8%		4%	11%
	s 2%	2%	2%	I 1%	2%	1%	I 3%	2%	3%	1 1%	1%	1%
Very ofter		3%	7%	5 %	4%	6%	I 3%	2%	5%	□ 6%	3%	10%
Sometimes	s 19%	15%	24%	□ 17%	11%	24%	17 %	13%	24%	22 %	20%	25%
Rarely	29%	28%	31%	30%	28%	31%	30%	27%	34%	28 %	28%	28%
Neve	r 46%	53%	36%	47%	55%	38%	47%	56%	34%	43%	49%	36%



PERCEIVED INFLUENCERS ON TEENAGERS FOOD HABITS



Perceived influencers on teenager's food habits



ON CHAN	/ED INFLUENCERS NGING TEENAGERS DOD HABITS	CROSS CONTRIES Base, n=1516	13-16 y.o.	17-19 y.o.	TOTAL DK 510	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
	Parents	49%	53%	43%	46%	53%	38%	54%	56%	50%	46%	49%	41%
	Friends	46%	46%	46%	46%	47%	45%	45%	44%	46%	46%	46%	47%
	Social media	45%	40%	51%	46%	41%	52%	47%	43%	52%	42%	36%	50%
You Tube	YouTube	30%	30%	29%	29%	28%	30%	34%	33%	35%	26%	29%	23%
	Online recipes & cookbooks	□ 13%	10%	16%	13 %	9%	17%	13%	8%	19%	13%	14%	13%
Blog	Blogs	□ 13%	13%	14%	15 %	13%	18%	14%	15%	13%	10%	10%	10%
	Doctor / nurse	□ 10%	8%	12%	8%	8%	9%	6%	4%	10%	14%	12%	16%
	The official nutrition guidelines	□ 9%	6%	12%	8%	8%	8%	8%	6%	11%	10%	5%	17%
	School teacher	□ 9%	10%	7%	8%	11%	5%	8%	9%	7%	10%	11%	8%
	Nutritionist	6%	5%	9%	[] 6%	4%	8%	4%	2%	8%	9%	8%	10%

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Q20.2 Thinking about your friends. Which of the below do you think have the highest influence on changing their food habits?

INSPIRATION & GUIDIANCE



Information search within the past 6 months



		CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
Sea	arched for	Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
	nspiration to explore new food or recipes	42%	33%	54%	44%	33%	59%	42%	35%	51%	40%	32%	51%
	guidance to eat more healthily	27%	21%	36%	25%	20%	30%	19%	13%	28%	38%	30%	50%
	guidance to eat more sustainable food	13%	8%	19%	10%	4%	17%	13%	8%	21%	15%	11%	21%
0	Did not search in past 6 months	44%	56%	29%	43%	57%	26%	48%	58%	33%	41%	52%	27%





INFORMATION CHANNELS



Information channels used for different topics





Searched for inspiration to explore new food or recipes

N=635

You Tube 74%

50%

47%

32%

32%

27%

12%

Online recipes & cookbooks

Social media

INFORMATION CHANNELS Top 7 channels YouTube

Parents

Friends

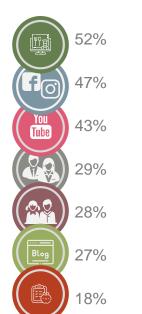
Blogs

Official nutrition guidelines



Searched for guidance to eat more healthily

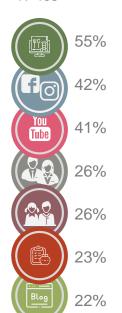
N=415





Searched for guidance to eat more sustainable food

N=193









Information channels used to explore new food and recipes



17-19

y.o.

109

78%

58%

56%



Searched for inspiration to explore new food or recipes

INFORMATION CHANNELS

Top 7 categories shown

You Tube

Online recipes &

cookbooks

Parents

Blogs

Social media

CROSS CONTRIES	13-16 y.o.	17-19 y.o.
Base, n=635	290	345

CROSS CONTRIES	13-16 y.o.	17-19 y.o.
Base, n=635	290	345
740	/ 700/	770/

74%	6 70%	77%	
50%	48%	52%	

36%

25%

28%

29%

YouTube	47%	44%	49%	

32%

Friends	32%	28%	35%

Official			
Official	□ 12%	10%	13%
nutrition guidelines	1270	1070	1070

27%



TOTAL	13-16	17-19
DK	y.o.	y.o.
225	96	129

73% 65% 79%

. 0 / 0	0070	1070	
48%	47%	49%	

42%	43%	41%

30%	40%	24%

31%	29%	33%
30%	30%	31%

31%

8%	9%	8%



TOTAL SWEDEN

13-16 209

44%

44%

32%

30%

18%

10%

72%

y.o. 102

33%

23%

16%

9%







17-19

y.o.





32%

36%

19%

12%





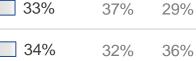
59%

55%

TOTAL

FINLAND

201



13-16

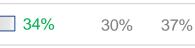
y.o.

92

59%

54%

78% 77%







Information channels used to search for guidance on how to eat more healthy



17-19

y.o.

106

57%

54%

40%

28%

27%



Searched for guidance to eat more healthily

	IN	IFC	DR	M	A٦		NC	
	(CH	IA	NI	١E	L	S	
g	7	ca	ite	ao	rie	S	sho	WI

Top

cookbooks

YouTube

Parents

Friends

Blogs

Social media



CROSS CONTRIES	13-16 y.o.	17-19 y.o.
Base, n=415	185	231
52%	51%	52%

47%	39%	54%	
43%	39%	46%	

33%

24%

26%

29%

	00,0		
28%	23%	32%	

Official nutrition guidelines	18%	15%	20%
-------------------------------	------------	-----	-----

27%

29%



TOTAL DK	13-16 y.o.	17-19 y.o.
125	58	67

125	30	07
43%	41%	45%

46%	37%	54%	

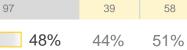
41%	28%	52%

26%	30%	23%
29%	20%	36%

29%	21%	36%	
17%	18%	17%	



	TOTAL	13-16 y.o.	17-1 y.o.
97 39 58	97	39	58





43%

24%

28%

14%

16%



19%

13%

13%



34%

15%

19%





TOTAL

FINLAND

193

59%

50%

43%

33%







13-16

y.o.

87

61%

45%

48%

40%

27%



Information channels used to search for guidance on how to eat more sustainable food



17-19

y.o.



guidance to eat more sustainable food

CH	ORMATION HANNELS ategories shown
	Online recipes & cookbooks

Social media

YouTube

Parents

Friends

Official

Blogs



CROSS CONTRIES	13-16 y.o.	17-19 y.o.
Base, n=193	68	125

42%	31%	48%	
55%	56%	55%	
ise, n=193	68	125	

J 41%	32%	46%	
26%	31%	23%	

26%	23%	27%
23%	28%	20%

			_
22%	17%	25%	



TOTAL DK	13-16 y.o.	17-19 y.o.
49	12*	37
100/		400/

48% 49% 42% 49%

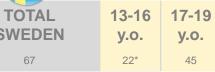
38%	28%	41%	

23%	13%	
31%	31%	

□ 10%	27%	5%
28%		30%



TOTAL	13-1
WEDEN	у.о
	9.0

















FINLAND

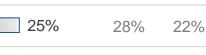
77	33	44
60%	68%	54%
43%	43%	44%



13-16

y.o.









n>30



IMPACT OF INFORMATION SEARCH



Impact of information search about new food and recipes



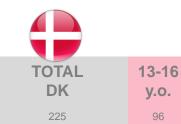


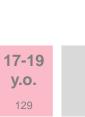
Searched for inspiration to **explore** new food or recipes

IMPACT OF INFORMATION SEEK



13-16 17-19 y.o. y.o. 290 345





TOTAL 13-16 17-19 **SWEDEN** y.o. y.o. 209 102 107



Consider trying a specific new product or recipe

25%

23%

28%

33% 24% 22%

22%

24%

22%

Try new food or recipes

70% 66%

73%

66% 60% 70%

y.o.

96

70% 67%

73%

74% 71%

5% didn't do anything



77%

Actions based on information search about guidance on how to eat more healthy





Searched for guidance to eat more healthily

IMPACT OF INFORMATION SEEK

Base. n=415

13-16 17-19 y.o. y.o.





TOTAL	13-16	17-19
FINLAND	y.o.	у.о.
193	87	106

Consider changing food habits toward a healthier diet	52%	51%	54%	54%	54%	54%	47%	42%	50%	54%	52%	55%
Change food habits toward a healthier diet	39%	38%	40%	39%	36%	41%	42%	46%	40%	38%	36%	40%

8% didn't do anything



Actions based on information search about guidance on how to eat more sustainable





guidance to eat more sustainable food

guidance to eat more sustainable food												
IMPACT OF INFORMATION SEEK	CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
	Base, n=193	68	125	49	12*	37	67	22*	45	77	33	44
Consider changing food habits toward more sustainable food	51%	50%	52%	54%	46%	56%	48%	45%	50%	52%	54%	51%
Change food habits toward more sustainable food	38%	36%	39%	37%		34%	37%		40%	39%	35%	43%

11% didn't do anything



EVALUATION OF OFFICIAL GUIDELINES



EVALUATION OF OFFICIAL GUIDELINES

STIMULI SHOWN FOR RESPONDENTS









Evaluation of Official dietary Guidelines



Ipsos

	CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
	Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
QUALIFIED AWARENESS * Top2	51%	44%	61%	52%	44%	61%	45%	38%	54%	58%	51%	68%
INFORMATION SEEK Top2	21%	17%	24%	19%	17%	24%	18%	15%	24%	24%	23%	25%
TRUSTWORTHY Top2	87%	86%	90%	90%	91%	90%	83%	82%	84%	89%	85%	94%
RELEVANCE Top2	70%	66%	76%	71%	67%	77%	70%	65%	76%	70%	67%	64%



* TOP 2 DEFINITION AWARENESS:

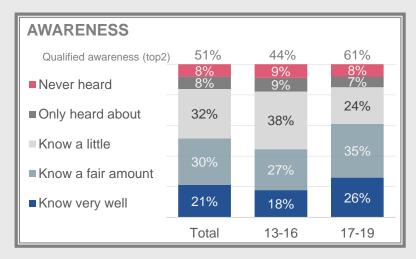
Evaluation of Official dietary Guidelines

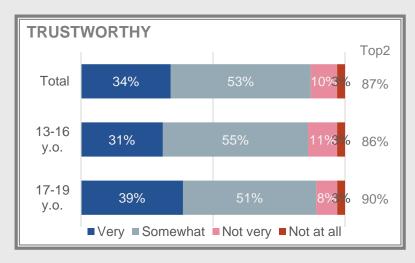


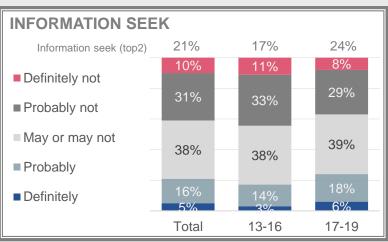
ASSOCIATIONS	CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
	Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
Clear and easy to understand	52%	48%	57%	57%	52%	65%	52%	51%	53%	47%	43%	53%
Tells me something useful	35%	32%	39%	36%	31%	44%	28%	25%	31%	42%	40%	44%
Lecturing	34%	30%	41%	28%	23%	34%	33%	30%	37%	42%	35%	52%
Tells me something important	31%	29%	34%	36%	32%	41%	26%	25%	27%	31%	30%	33%
Old fashioned	□ 18%	19%	17%	17 %	19%	15%	15 %	14%	16%	22 %	23%	21%
Convincing	□ 18%	14%	23%	18%	12%	25%	15 %	12%	20%	21 %	18%	24%
Interesting	□ 18%	14%	23%	18%	13%	24%	1 9%	15%	24%	18%	15%	22%
Catch my attention	14%	11%	18%	□ 13%	7%	20%	■ 11%	10%	14%	□ 19%	17%	21%
Engaging	□ 8%	5%	11%	1 7%	3%	13%	9%	8%	11%	1 7%	5%	9%
New and different	□ 6%	6%	6%	6%	6%	5%	6%	5%	6%	1 7%	7%	7%
Confusing	□ 5%	5%	5%	1 4%	4%	4%	6%	6%	6%	1 4%	5%	4%
None of the above	□ 9%	11%	6%	8%	10%	6%	☐ 13%	17%	9%	1 4%	6%	2%

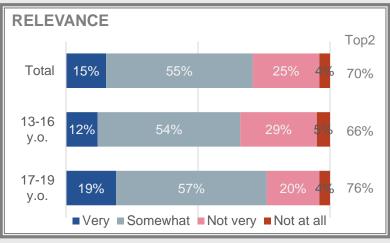


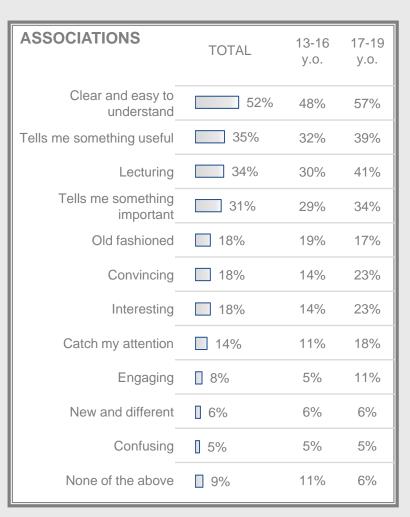
EVALUATION OF OFFICIAL DIETARY GUIDELINES



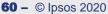








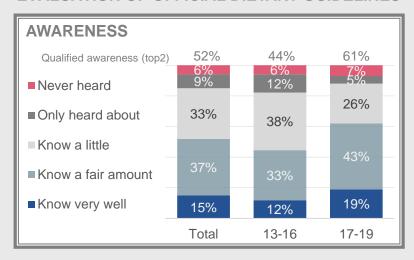
Base: total, n=1516 / 13-16 Y.O, n=874 / 17-19 Y.O, n=642

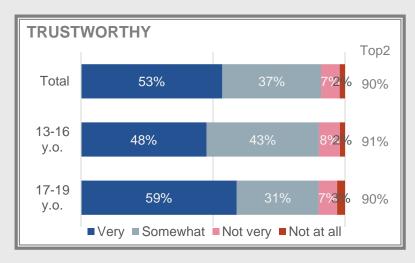


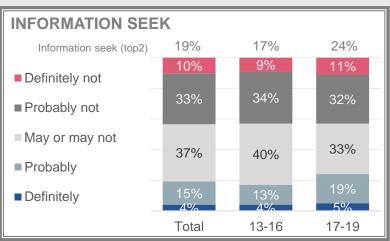


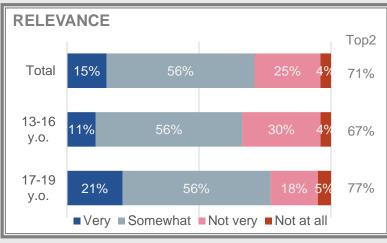
Q21.0 Below is shown the official dietary guidelines. How well do you know these guidelines? Q22.0 Based on what you have just seen, which statement best describes how likely you would be to seek more information about the official dietary guidelines? Q23.0 Based on what you have just seen; which statement best describes how trustworthy you find he official dietary guidelines? Q24.0 Based on what you have just seen; which statement best describes how you feel about the relevance of the official dietary guidelines? Q25.0 Based on what you have just seen; which of the statements below would you associate with the official dietary guidelines?

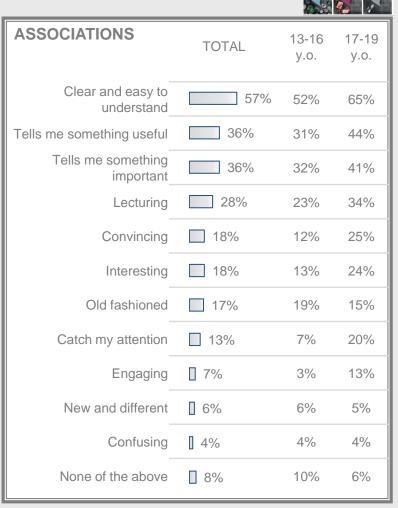
EVALUATION OF OFFICIAL DIETARY GUIDELINES





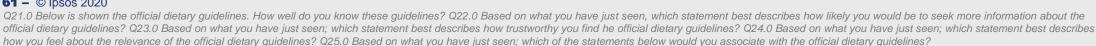






Base: total, n=510 / 13-16 Y.O, n=290 / 17-19 Y.O, n=220

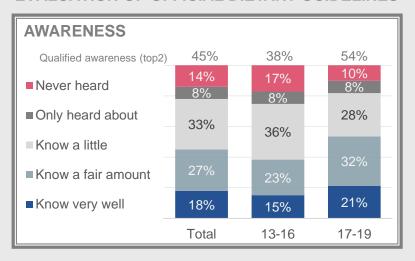


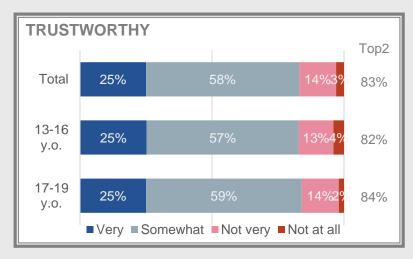


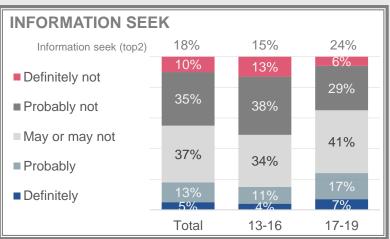


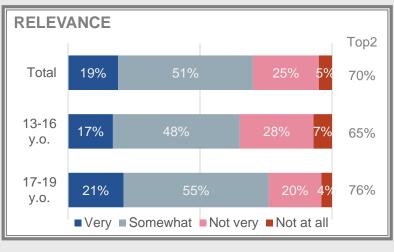


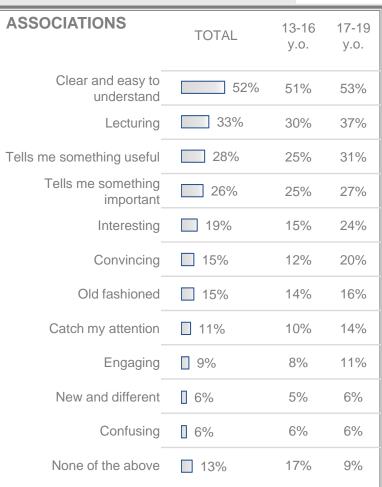
EVALUATION OF OFFICIAL DIETARY GUIDELINES



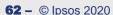








Base: total, n=503 / 13-16 Y.O, n=294 / 17-19 Y.O, n=209

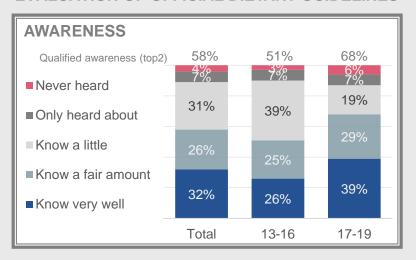


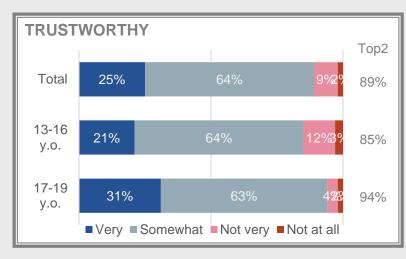


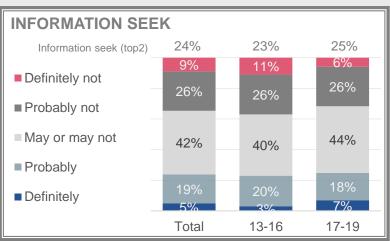
Q21.0 Below is shown the official dietary guidelines. How well do you know these guidelines? Q22.0 Based on what you have just seen, which statement best describes how likely you would be to seek more information about the official dietary guidelines? Q23.0 Based on what you have just seen; which statement best describes how trustworthy you find he official dietary guidelines? Q24.0 Based on what you have just seen; which statement best describes how you feel about the relevance of the official dietary guidelines? Q25.0 Based on what you have just seen; which of the statements below would you associate with the official dietary guidelines?

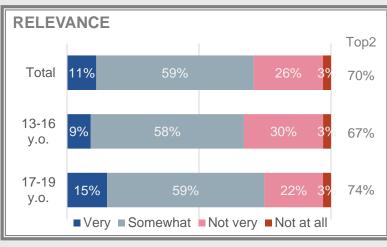
TERVEY RUGASTA.

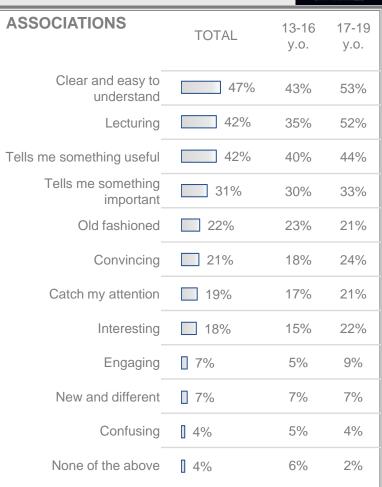
EVALUATION OF OFFICIAL DIETARY GUIDELINES











Base: total, n=503 / 13-16 Y.O, n=291 / 17-19 Y.O, n=212







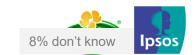
UNDERSTANDING OF WHAT DEFINES SUSTAINABLE DIETS



Which attributes is defining a sustainable diet (select all that applies)



					4>								
ı	PERCEPTION OF SUSTAINABLE	CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
		Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
	Environmentally friendly	70%	68%	73%	76%	75%	78%	70%	70%	69%	64%	60%	70%
	Locally produced	47%	45%	50%	42%	39%	46%	52%	51%	53%	48%	45%	52%
(CO ₂)	Co2 neutral	45%	40%	52%	62%	55%	71%	35%	31%	40%	39%	36%	44%
	Organic	42%	39%	45%	55%	52%	59%	27%	21%	35%	43%	46%	40%
(LOS)	Fairtrade	38%	34%	43%	39%	36%	44%	37%	33%	42%	36%	32%	43%
(F)	Healthy	38%	36%	40%	29%	30%	29%	48%	42%	55%	37%	36%	38%
缪	Socioeconomic friendly	25%	19%	33%	21%	14%	31%	30%	25%	36%	24%	18%	32%
	Nutritionally adequate	22%	19%	26%	12%	8%	17%	29%	27%	33%	24%	22%	28%

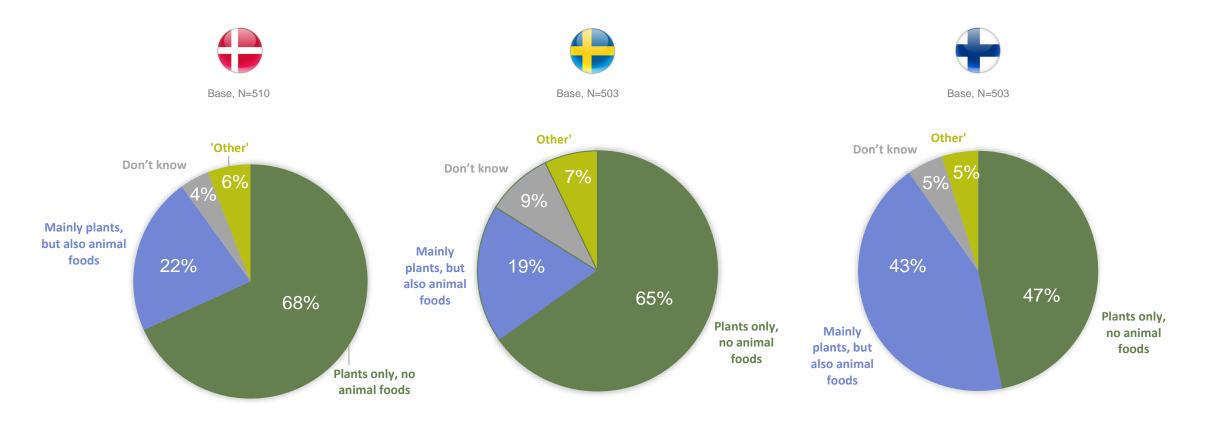


UNDERSTANDING OF WHAT IS PLANT-BASED DIETS



Explanation of what a plant-based diet is (Open end responses – coded)





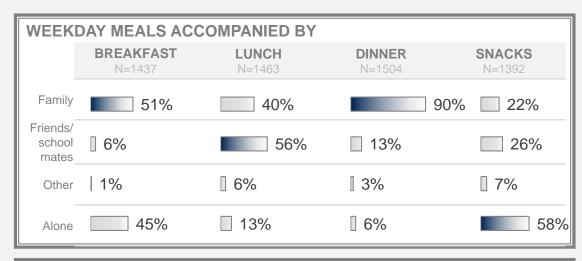


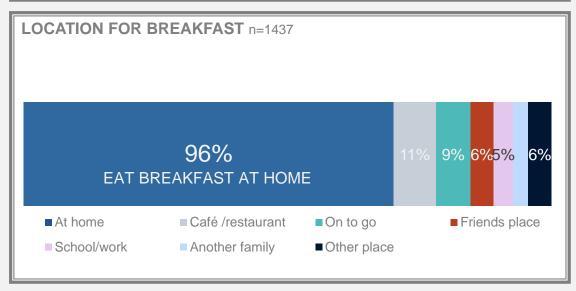
PAST 7 DAYS FOOD CONSUMPTION

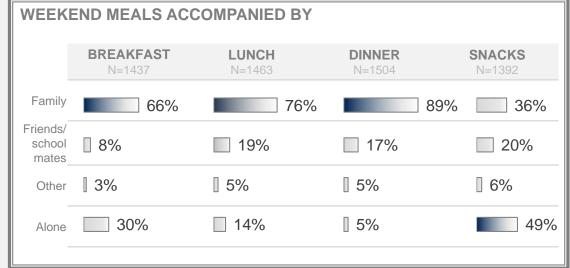




MEALS	IN P7D n=1516			
	BREAKFAST	LUNCH	DINNER	SNACKS
None	□ 5%	□ 4%	□ 1%	□ 8%
1 day	□ 4%	□ 2%	□ 1%	□ 3%
2	□ 5%	□ 5%	□ 2%	□ 10%
3	□ 5%	□ 7%	□ 3%	□ 15%
4	□ 7%	□ 8%	□ 3%	□ 13%
5	□ 9%	□ 12%	□ 6%	□ 12%
6	□ 7%	□ 9%	□ 8%	□ 5%
7 days	58%	53%	75%	35%
Avg.	5.5	5.5	6.3	4.5





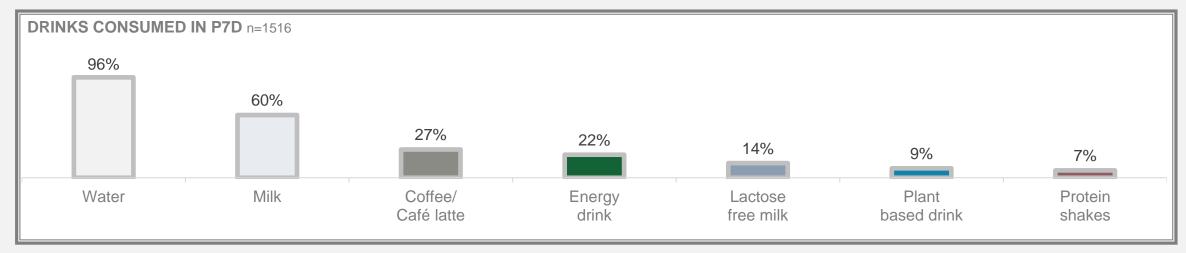


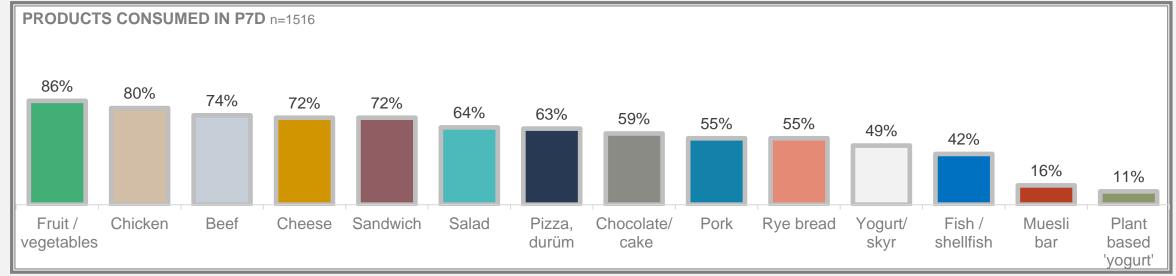
69 - © lpsos 2020



Q1.0 Thinking of the past 7 days, how many times did you have each of following meals? Q1.1 You stated that you had breakfast [INSERT OPTION FROM Q1.0 IN BOLD] of the last 7 days. Please indicate below how many of these days you had breakfast at each of the places below: Q4.0 On a typical weekday with whom – if any - are you typically having the meals below? Q4.1 On a typical day in the weekend with whom – if any - are you typically having the meals below?









Thinking of the past 7 days, how many times did you have each of following meals / snacks in between meals?



MEALS IN P7D	CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
	Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
BREAKFAST												
None	□ 5%	5%	6%	5 %	4%	5%	■ 6%	6%	6%	□ 5%	5%	7%
1 day	□ 4%	3%	5%	1 3%	2%	5%	1 3%	2%	4%	□ 5%	5%	4%
2	□ 5%	4%	7%	5 %	5%	5%	■ 5%	4%	7%	□ 5%	4%	8%
3	□ 5%	4%	6%	5 %	4%	7%	1 4%	4%	5%	□ 6%	6%	5%
4	□ 7%	6%	8%	6 %	4%	7%	□ 8%	8%	9%	□ 6%	5%	8%
5	□ 9%	9%	10%	□ 8%	7%	10%	10%	9%	12%	□ 9%	10%	8%
6	□ 7%	7%	8%	□ 8%	6%	10%	□ 7%	6%	8%	□ 7%	7%	6%
7 days	58%	63%	51%	60%	68%	50%	57%	63%	49%	57%	59%	54%
Avg.	5,5	5,7	5,2	5,6	5,9	5,2	5,5	5,7	5,2	5,4	5,6	5,2
LUNCH												
None	□ 4%	3%	4%	1 2%	2%	2%	1 3%	2%	3%	□ 6%	5%	8%
1 day	□ 2%	2%	3%	I 2%	2%	2%	1 2%	2%	2%	1 3%	2%	3%
2	□ 5%	5%	6%	6 %	4%	7%	1 4%	4%	4%	□ 6%	5%	7%
3	□ 7%	7%	8%	□ 7%	5%	9%	5 %	6%	4%	□ 10%	10%	10%
4	□ 8%	7%	10%	9 %	7%	12%	□ 8%	8%	9%	□ 7%	5%	10%
5	□ 12%	13%	11%	□ 15%	15%	15%	□ 12%	13%	9%	□ 10%	11%	9%
6	□ 9%	8%	10%	□ 9%	9%	9%	□ 9%	8%	11%	□ 8%	7%	9%
7 days	53%	56%	48%	51%	57%	43%	57%	57%	57%	50%	55%	44%
Avg.	5,5	5,6	5,3	5,6	5,8	5,3	5,7	5,7	5,7	5,2	5,4	5,0



Thinking of the past 7 days, how many times did you have each of following meals / snacks in between meals?



MEALS IN P7D	CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
	Base, n=1516 874 642 510		510	290	220	503	294	209	503	291	212	
DINNER												
None	□ 1%	1%	1%	0%	0%	1%	1 1%	0%	1%	ı 1%	2%	1%
1 day	1 1%	1%	1%	I 1%	1%	0%	I 1%	1%	0%	1 2%	3%	2%
2	1 2%	1%	2%	I 1%	1%	2%	I 1%	0%	1%	I 4%	3%	4%
3	□ 3%	3%	4%	I 1%	0%	1%	I 1%	2%	1%	□ 8%	7%	8%
4	□ 3%	2%	5%	I 1%	1%	2%	1 2%	1%	4%	□ 7%	6%	8%
5	□ 6%	5%	8%	1 3%	2%	4%	6 %	5%	8%	□ 11%	10%	11%
6	□ 8%	6%	10%	6 %	5%	7%	□ 8%	7%	9%	□ 11%	7%	15%
7 days	75%	79%	70%	87%	91%	83%	81%	84%	76%	57%	62%	51%
Avg.	6,3	6,4	6,2	6,7	6,8	6,6	6,6	6,7	6,4	5,8	5,8	5,7
SNACKS IN BETWEEN MEALS												
None	□ 8%	8%	9%	I 2%	1%	3%	□ 14%	14%	15%	□ 9%	8%	9%
1 day	□ 3%	2%	4%	I 2%	1%	3%	1 4%	4%	4%	I 3%	2%	5%
2	□ 10%	9%	11%	□ 7%	6%	7%	12 %	10%	13%	□ 11%	9%	13%
3	□ 15%	15%	16%	13 %	12%	14%	17 %	17%	18%	15%	15%	15%
4	□ 13%	12%	14%	12 %	12%	13%	13 %	12%	15%	□ 13%	13%	13%
5	□ 12%	10%	14%	1 4%	11%	17%	12 %	11%	12%	□ 10%	9%	12%
6	6 5% 4% 5% 6% 7 days 35% 40% 28% 45%		6 %	4%	7%	1 3%	3%	4%	□ 5%	5%	5%	
7 days			45%	52%	36%	25 %	29%	20%	34%	38%	28%	
Avg.	4,5	4,7	4,2	5,2	5,4	4,9	3,9	4,0	3,6	4,4	4,6	4,1



On a typical weekday with whom – if any - are you typically having the meals below?



	CROSS	13-16	17-19	TOTAL	13-16	17-19	TOTAL	13-16	17-19	TOTAL	13-16	17-19
WEEKDAY MEALS ACCOMPANIED BY	CONTRIES	у.о.	у.о.	DK	y.o.	у.о.	SWEDEN	y.o.	y.o.	FINLAND	y.o.	у.о.
7.000	Base, n=1437	833	604	487	278	208	475	278	197	476	277	198
BREAKFAST												
Family_	51%	61%	38%	55%	63%	43%	53%	66%	34%	46%	52%	37%
Friends / school mates_	□ 6%	5%	7%	7 %	5%	9%	1 3%	3%	4%	□ 7%	7%	8%
Other_	□ 1%	1%	2%	I 2%	1%	3%	I 1%	1%	1%	I 1%	1%	2%
Alone	45%	37%	57%	40%	33%	49%	46%	34%	64%	50%	45%	59%
LUNCH		849	614		285	216		287	202		276	196
Family_	40%	41%	39%	1 9%	18%	22%	44%	41%	48%	58%	64%	50%
Friends / school mates_	56%	61%	50%	77%	85%	67%	53%	58%	45%	38%	38%	36%
Other_	□ 6%	4%	9%	5 %	2%	8%	□ 6%	5%	7%	□ 7%	4%	12%
Alone	□ 13%	9%	19%	□ 13%	9%	18%	11 %	6%	18%	□ 16%	12%	21%
DINNER		868	636		290	218		293	207		286	211
Family_	90%	93%	84%	93%	96%	88%	94%	96%	92%	82%	88%	74%
Friends / school mates	□ 13%	11%	16%	□ 12%	10%	15%	11 %	7%	16%	□ 16%	15%	17%
Other_	□ 3%	2%	5%	I 2%	1%	4%	1 3%	3%	4%	□ 5%	3%	7%
Alone	□ 6%	4%	9%	1 3%	1%	4%	1 4%	2%	5%	□ 11%	7%	17%
SNACKS IN BETWEEN MEALS		805	587		285	214		254	179		266	194
Family_	22%	27%	15%	1 9%	24%	12%	23 %	27%	17%	24 %	30%	16%
Friends / school mates	26%	27%	24%	38%	42%	33%	17 %	17%	16%	20%	21%	20%
Other	□ 7%	6%	9%	10%	8%	12%	1 4%	3%	4%	□ 8%	6%	9%
Alone	58%	54%	63%	52%	46%	59%	63%	60%	68%	59%	55%	64%

On a typical day in the weekend with whom – if any - are you typically having the meals below?



WEEKEND MEALO	CROSS	13-16	17-19	TOTAL	13-16	17-19	TOTAL	13-16	17-19	TOTAL	13-16	17-19
WEEKEND MEALS ACCOMPANIED BY	CONTRIES	y.o.	у.о.	DK	у.о.	y.o.	SWEDEN	у.о.	y.o.	FINLAND	у.о.	y.o.
7.0007	Base, n=1437	833	604	487	278	208	475	278	197	476	277	198
BREAKFAST												
Family	66%	73%	57%	73%	79%	64%	67%	74%	57%	59%	66%	49%
Friends / school mates	□ 8%	6%	9%	□ 8%	7%	10%	4 %	2%	7%	□ 10%	9%	12%
Other	□ 3%	2%	4%	3 %	1%	4%	I 2%	2%	2%	I 3%	1%	6%
Alone	☐ 30%	25%	36%	23 %	19%	28%	31 %	25%	39%	36 %	31%	42%
LUNCH	1463	849	614	501	285	216	489	287	202	473	276	196
Family	76%	82%	67%	69%	76%	60%	80%	85%	74%	78%	86%	66%
Friends / school mates	□ 19%	15%	23%	21 %	17%	24%	16%	11%	23%	20%	17%	23%
Other	□ 5%	3%	6%	1 4%	3%	5%	5 %	5%	6%	5 %	3%	7%
Alone	□ 14%	11%	19%	□ 18%	15%	23%	□ 11%	7%	15%	□ 13%	10%	17%
DINNER	1504	868	636	508	290	218	499	293	207	496	286	211
Family	89%	94%	82%	92%	97%	85%	92%	6 95%	87%	83%	90%	73%
Friends / school mates	□ 17%	13%	22%	19%	15%	25%	13 %	8%	19%	□ 18%	16%	21%
Other	□ 5%	3%	7%	4 %	2%	8%	1 4%	3%	6%	□ 5%	3%	8%
Alone	□ 5%	3%	8%	1 2%	1%	4%	1 4%	2%	6%	□ 9%	6%	14%
SNACK	1392	805	587	500	285	214	433	254	179	460	266	194
Family	36%	43%	26%	36%	44%	26%	35%	42%	25%	37%	44%	28%
Friends / school mates	□ 20%	19%	21%	25 %	24%	26%	12%	10%	16%	21 %	22%	20%
Other		5%	7%	6 %	4%	9%	<u> </u>	5%	4%	□ 6%	6%	6%
Alone	49%	45%	55%	46%	42%	52%	53%	50%	58%	49%	43%	57%



Which the products below have you consumed within the past 7 days?



DRODUCTO CONCUMED	CROSS	13-16	17-19	TOTAL	13-16	17-19	TOTAL	13-16	17-19	TOTAL	13-16	17-19
PRODUCTS CONSUMED IN P7D	CONTRIES	у.о.	y.o.	DK	y.o.	у.о.	SWEDEN	y.o.	y.o.	FINLAND	y.o.	y.o.
	Base, n=1516	874	642	510	290	220	503	294	209	503	291	212
Fruit / vegetables	86%	87%	85%	89%	88%	89%	86%	88%	84%	83%	84%	83%
Chicken	80%	80%	79%	83%	82%	84%	75%	76%	74%	81%	83%	78%
Beef	74 %	75%	72%	80%	85%	73%	70%	71%	69%	71%	69%	73%
Cheese	72%	71%	73%	58%	53%	65%	76%	75%	77%	82%	85%	79%
Sandwich	72%	75%	68%	48%	47%	49%	86%	89%	81%	82%	88%	74%
Salad	64%	62%	67%	66%	61%	73%	57%	57%	58%	69%	68%	70%
Pizza, durüm, fries, other "take-out"	63%	64%	61%	64%	65%	63%	66%	71%	58%	59%	57%	61%
Chocolate bar / cake	59%	61%	56%	58%	61%	53%	64%	67%	61%	55%	56%	54%
Pork	55%	57%	52%	63%	66%	61%	45%	47%	43%	56%	59%	52%
Rye bread_	55%	53%	56%	76%	76%	76%	1 9%	16%	21%	69%	68%	71%
Yogurt/ Skyr_	49%	50%	46%	42%	40%	45%	50%	51%	49%	54%	61%	45%
Fish / shellfish	42%	40%	45%	36 %	31%	42%	44%	43%	45%	46%	45%	47%
_	□ 16%	15%	17%	29 %	30%	28%	□ 9%	6%	12%	□ 10%	10%	9%
Plant based yogurt	□ 11%	9%	12%	□ 8%	5%	11%	11 %	9%	14%	□ 13%	13%	13%
DRINKS												
Water	96%	96%	96%	98%	97%	98%	95%	6 95%	94%	96%	96%	96%
Milk	60%	62%	57%	60%	66%	53%	62%	62%	62%	57%	59%	55%
Coffee/Café latte	<u> </u>	18%	39%	23 %	13%	36%	25 %	18%	35%	34%	24%	46%
Energy drink		16%	30%	□ 15%	10%	21%	23 %	16%	32%	29 %	23%	37%
Lactose free milk	□ 14%	14%	13%	5 %	7%	4%	□ 13%	13%	12%	23 %	23%	24%
Plant based drink	□ 9%	6%	13%	□ 7%	4%	12%	12 %	10%	15%	□ 8%	4%	14%
75 - © Ipsos 2020 Protein shakes	□ 7%	3%	13%	5 %	1%	11%	10%	5%	17%	□ 7%	4%	12%
												osos

BARRIERS FOR HAVING BREAKFAST





BARRIERS FOR EATING BREAK	(FAST P7D							
	TOTAL CROSS COUNTIES N=635	NO BREAKFAST P7D N=79	1 BREAKFAST P7D N=53	2 BREAKFASTS P7D N=77	3 BREAKFASTS P7D N=77	4 BREAKFASTS P7D N=101	5 BREAKFASTS P7D N=138	6 BREAKFASTS P7D N=110
I am not (always) hungry in the morning	60%	60%	45%	71%	62%	60%	61%	56%
I forget to eat breakfast	28%	1 9%	29%	27%	28%	31%	32%	26%
I don't have time for breakfast	20%	12 %	15 %	23%	24%	32%	23%	11%
I don't like breakfast	□ 16%	31%	21%	25%	15 %	18%	■ 7%	₫ 5%
I don't like the breakfast options that are available in my home	□ 9%	▮ 4%	1 7%	■ 7%	1 0%	15%	13 %	₫ 6%
I want to lose weight	□ 7%	1 5%	3%	9%	10%	■ 9%	■ 9%	∥ 3%
No one prepare breakfast for me	□ 6%	▮ 3%	1 7%	6%	■ 9%	11%	■ 6%	1%
I cannot get the kind of breakfast I want to bring on the go	▮ 3%	▮ 4%	1 6%	2%	1 4%	1%	▮ 3%	2%
We don't eat breakfast in my family	1%	∥ 3%	1%	1%	3%	1%	1%	0
Other reason (e.g. sleep late)	□ 18%	15%	1 4%	15%	1 6%	17%	21%	24%





BARRIERS FOR EATING BREAKFAST P7D	CROSS CONTRIES	13-16 y.o.	17-19 y.o.	TOTAL DK	13-16 y.o.	17-19 y.o.	TOTAL SWEDEN	13-16 y.o.	17-19 y.o.	TOTAL FINLAND	13-16 y.o.	17-19 y.o.
	Base, n=635	320	316	203	91	111	216	109	107	217	119	98
I am not (always) hungry in the morning	60%	61%	59%	61%	55%	65%	56%	60%	52%	63%	66%	59%
I forget to eat breakfast	28%	29%	26%	22%	23%	21%	21%	22%	20%	39%	40%	39%
I don't have time for breakfast	20%	19%	22%	24%	24%	24%	18%	12%	23%	20%	21%	20%
I don't like breakfast	16%	13%	18%	13 %	12%	14%	23%	16%	31%	11%	12%	8%
I don't like the breakfast options that are available in my home	□ 9%	11%	8%	11%	11%	12%	11%	15%	8%] 5%	6%	4%
I want to lose weight	□ 7%	5%	9%	10%	9%	11%	4%	0%	7%	□ 8%	6%	9%
No one prepare breakfast for me	6%	8%	4%	6%	8%	5%	5%	7%	3%	1 7%	9%	5%
I cannot get the kind of breakfast I want to bring on the go	3%	2%	4%	4%	3%	5%	2%	2%	1%	3%	1%	5%
We don't eat breakfast in my family	1%	1%	2%	2%	0%	3%	0%	0%	0%	2%	3%	1%
Other reason (e.g sleep late)	18%	20%	17%	20%	22%	18%	23%	25%	20%	<u> </u>	14%	11%

