

CHOICES INTERNATIONAL FOUNDATION

Joint meeting on FOP nutrition labelling 23 April 2018

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The Choices vision



Promotion of healthier food choices for all consumers

Support national platforms International advocacy

Reformulation

Logo



Education





CHOICES IS ELEMENT IN HEALTHY LIFESTYLE PROMOTION









Healthy Consumer



Responsible Advertising



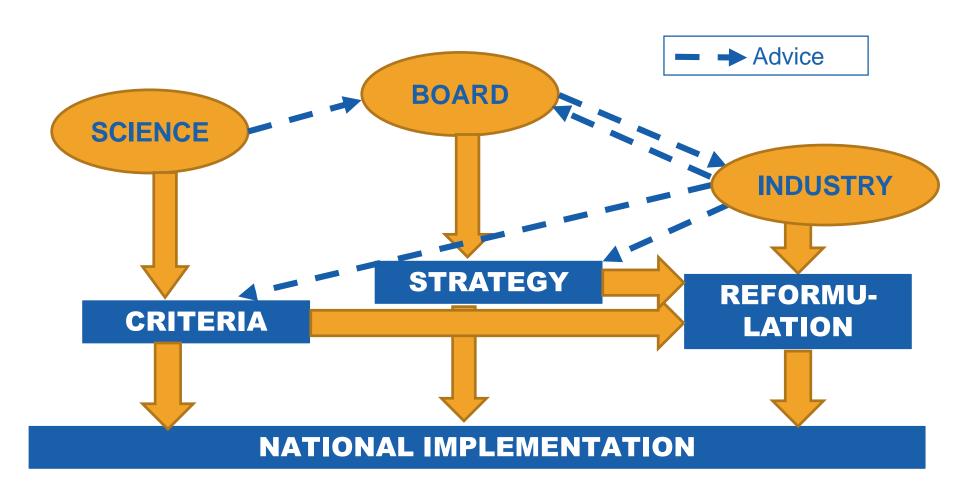
Healthy Schools



Logos



Choices governance and implementation



Choices scientific backbone



Global, regional, national scientific committees

>40 leading scientists from 15 countries involved

Roles



Responsible for the global and national criteria Scientific substantiation and impact analysis

International Scientific Committee



Prof. Lauren Lissner, University of Göteborg, Sweden (president)



- Prof. Ricardo Uauy, University of Chile
- Prof. Anura Kurpad, St. Johns Medical College, India
- Prof. Yang Yuexin, Chinese Nutrition Society

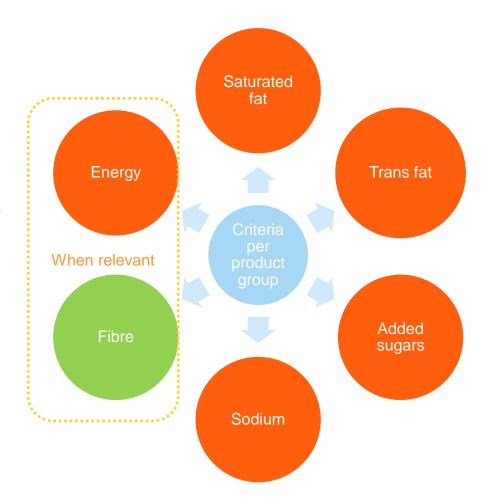






Choices criteria

- Goal: to identify 'best in class'
- Covers all food and drinks
- Food group specific
- Basic and non-basic food groups (from dietary recommendations)
- Globally applicable
- Nationally adapted
- Stepwise tightening by review every 4 years





Science behind the criteria

- Based on WHO nutrient recommendations for NCD prevention
- International criteria determined by ISC: committee of independent leading scientists
- Methodology published: Roodenburg cs, EJCN (2011)
- National adaptation:
 - Determined by national independent Scientific Committee
 - Based on national NCD prevention policy, dietary recommendations and national product composition databases
 - Approval by ISC





Product group	Criteria	Definition					
Meat, fish, poultry, eggs, meat substitutes							
Meat, poultry, eggs (unprocessed)	SAFA: ≤ 3.2 g/100g TFA: ≤ 0.1 g/100g** Sodium: ≤ 100 mg/100g Added sugars: not added	All types of unprocessed meat, poultry and eggs (including frozen meat that has not undergone further processing). E.g.: beef, pork, turkey, egg, game, lamb, and offal.					
Processed meat, meat products and meat substitutes	SAFA: ≤ 5.0 g/100g TFA: ≤ 0.1 g/100g** Sodium: ≤ 820 mg/100g Added sugars: ≤ 2.5g/100g	All types of processed meat/poultry, meat products and (vegetable) meat substitutes. E.g.: ready-to-eat meatballs, spiced or salted meat (fresh or frozen), salami, smoke-dried beef, grilled ham, tempeh, tofu, dairy-based meat substitute, fungus-based meat substitute.					
Fresh or fresh frozen fish, shellfish and crustaceans	SAFA: ≤ 4.0 g/100g TFA: ≤ 0.1 g/100g Sodium: ≤ 130 mg/100g Added sugars: not added	All types of unprocessed fish, crustaceans and shellfish (including frozen, steamed or smoked fish that has not undergone further processing). E.g.: uncooked herring, cod (fresh or deep-frozen), fresh eel, lobster crab, mussel, and shrimp.					
Processed fish or fish products	SAFA: ≤ 4.0 g/100g TFA: ≤ 0.1 g/100g Sodium: ≤ 450 mg/100g Added sugars: not added	All types of processed fish, processed crustaceans and processed shellfish. E.g.: cod parings, fried fillet of haddock, deep-fried octopus/ squid (cephalopod), pickled mussels, herring in tomato sauce, canned sardines, canned tuna, spiced or salted fish (fresh or frozen).					

Scientific evidence of impact



- Validation criteria lead to better nutrient intake in calculation studies (Keyhole, Finnish Heart logo, Choices in 10 countries)
- Consumer awareness 80-95% logo recognition (Sweden, Norway, Denmark, Finland, Netherlands, Singapore, Australia, New Zealand)
- Value Consumers value logo products more, and this increases over time (CLYMBOL: Netherlands, Denmark)
- Buying behaviour Logo leads to healthier food purchases in all population groups in market study (CLYMBOL: Netherlands).
- Reformulation criteria drive product improvement (NL, Keyhole)
- Sales turn-over of logo products grows faster than non-logo products (Singapore).
- See Choices Research Overview 2018



Impact of Choices launch in NL on product reformulation

Product Group	SAFA	Added Sugar	Dietary Fiber	Sodium
Processed meats (n=11)	-43%	-	-	-18%
Dairy (n=10)	-30%	-75%	+100%	
Sandwiches (n=16)	-	-	+52%	
Bread toppings (n=8)	-36%			-39%
Soups (n=68)				-14%



ONGOING INNOVATION

IMPACT OF CRITERIA REVISIONS IN NL ON PRODUCT REFORMULATION











European Logo Movement

- Initiated by Choices
- 11 European countries with positive logo
- EU notification by Keyhole countries, Finnish Heart Logo, Choices NL
- 4 Round Tables 2012, 2014, 2016, 2018
- · Goal: info exchange, scientific studies, shared database
- WHO Europe as observer
- Video clip, see: https://youtu.be/b7SvKs9GI10









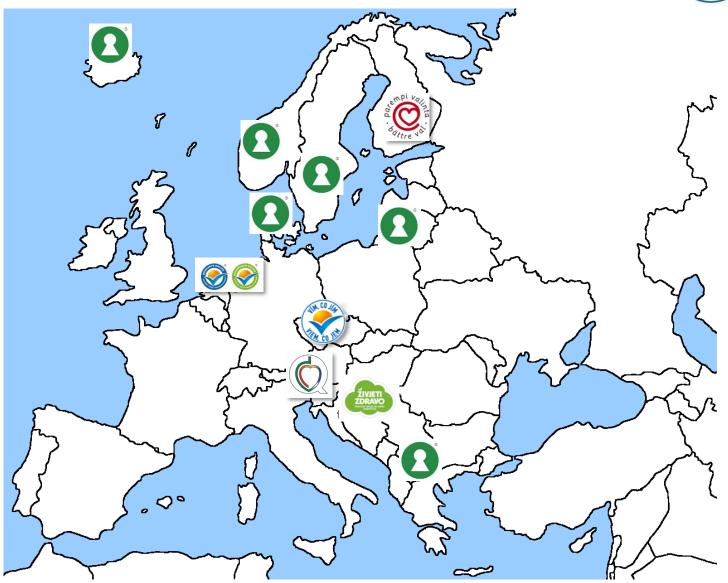






Positive FOP logos in Europe





Choices Programme: Healthy Choices Made Easy



Comparison of European labels

	Positive logos	Traffic Light systems	Nutriscore	Israelian warning logo
Reference unit	100g/100ml	100g/100ml + per portion	100g/100ml	100g/100ml
Measurement method	Threshold	Threshold	Scoring	Threshold
Methodological approach	Category specific	Across the board	Across the board	Across the board
Driver	Gov, comm, NGO	Governmental commercial	Governmental	Governmental
Directivity	Directive	Semi-directive	Directive	Directive
Utilization	Voluntary	Voluntary	Voluntary	Mandatory
Coverage	Differs per logo	All products	All products	Some products
Tone of voice	Positive	Mixed	Mixed	Negative

Regional logo collaboration

















Thailand

Singapore

Brunei

Malaysia

China

Philippines













Slovenia

Croatia

Finland

Scandinavia Czech Rep

NL



Nigeria







Choices



Argentina



Abu Dhabi

Choices global network





Thank you for your attention





www.choicesprogramme.org