

Public vs. Private standards in EU

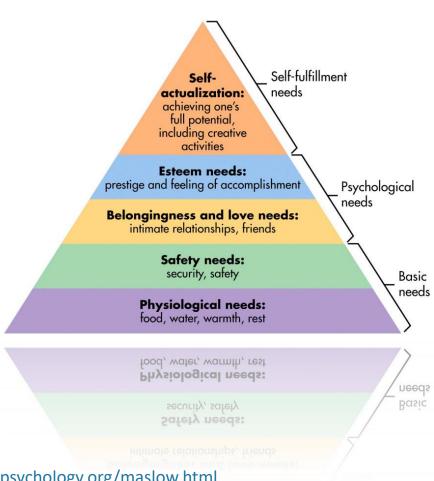
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The EU consumer

- Trending towards selfactualisation
- More critical (cat) vs. Facevalue uptake (dog)
- Taste is King Convenience is Queen
- Price matters, value rules
- Today is important, tomorrow as well: sustainability
- Understands: my purchase is my vote



https://www.simplypsychology.org/maslow.html

Consumer concerns & standards

Concern	<u>Trigger</u>				
Quality	Food safety standards	•	ISO/ BRC/ GG/ IFS		
	Marketing standards				
Socially responsible production	Labour; Social Standards	•	Fairtrade/ SMETA/ GRASP		
Climate smart chains	Environmental rules Organic Standards	•	Regional; Sea/ airfreight; Organic		
Health	Organic; Food safety standards	•	Maximum Residue Levels/ Organic/ Naturland/ Demeter		
Traceability	Labeling/ Trace and tell/ Blockchain tech	•	Labeling/ Trace and tell/ Blockchain tech		

On level of:

- •Farm/grower: primary production
- Processing/packing
- Retail/supermarkets chain

Who creates private standards?

- Developed by industry (individual companies)
- national, regional or international commodity organizations
- ▶ ISO requires annual fees for using their standards
- Others-GlobalGAP included-accreditation is paid-ensure that user has infrastructure/system, which can ensure proper use of their standards

- In many cases production costs increase to fulfil private standards-without an increase of the price of the product
 - → But without fulfilling the criteria you cannot sell the product



Private standards-advantage or disadvantage?

F&V perishability

- → Retail can change the suppliers when these are not able to keep the specific private standards
- → A supplier cannot easily change to other buyers
 - × follow the money –F&V producers have to accept private standards, if not– their production is not marketable
 - × Private standards become an introductory factor for market access
- Small producers and exporters-out of "game"?
- ▶ Lesson learned for small countries → unified approach neededproducers organisation
- Building of the "MARK" or reputation
- Share of the accreditation costs
- More sophisticated logistic in supply chain required
- Close relationship between supplier and buyer possible

Public vs. Private

Complimentary relationship

→ Public: sets the rules

→ Private: plays the game



Public	Private		
Food safety & MRL	Social		
Marketing standards	Environmental		
Labelling and Packaging	Labour		
Plant Health	Organic		
Contaminants			

Public Standards



Marketing standards

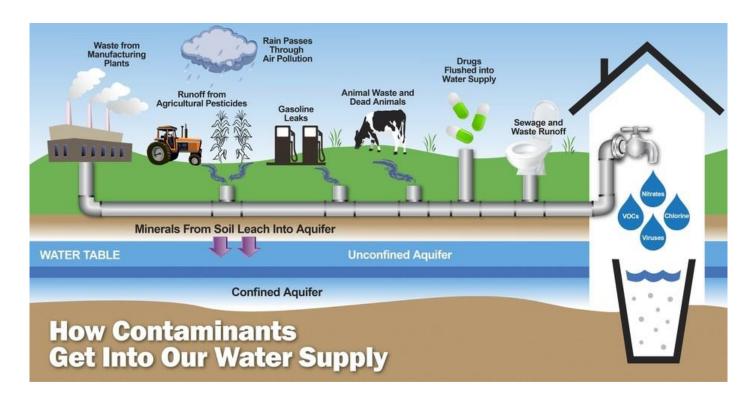
- **EU Marketing standards** outlines product quality and maturity levels
 - → Standards cover 10 products
 - → Produce must be accompanied with Certificate of Compliance
- Excluded products covered in <u>General Marketing</u> <u>Standards</u> and <u>UNECE</u>

Maximum residue levels

- **EU Pesticide Database** for product relevant MRL
- Buyers in UK, Germany, Netherlands, Austria, Belgium,
 Switzerland stricter than EU regulation
- Strictest retailers demanding 33-70% of legal limit
- Use <u>Integrated Pest Management</u> to control MRL

Contaminants

- Not intentionally added but may be present
- ▶ EU regulation on product specific contaminant limits



Private standards



This table maps some of the most common voluntary standards and private labels that producers may need to comply with in order to reach developed-country shopping baskets. It is not comprehensive but does indicate the labelling maze that exporters from developing countries have to deal with

http://www.tradeforum.org/Lost-in-labels/

Entry standard: Global g.a.p

Pre-farmgate standard - covering:

- → farm inputs
- → all activities until product leaves farm

Inspections:

- → Annual
- → Unannounced

Options:

- → Producer level: Option 1
- → Option 2 group certification (producer organisation or Exporter with outgrowers)





Social, environment, labour

- ▶ Good Agric. Practice ≠ about products = also about people
- Consumer demand driven standards
- 44 Private Standards that could be used when exporting from BR to EU
- Regional commonalities e.g. Eastern Europe: none
 - → UK: Ethical Trading Initiative, BSCI
 - → Scandinavia: SMETA
 - × SMETA stands for Sedex Members Ethical Trade Audit
 - → Western Europe: GRASP



× GRASP stands for GLOBALG.A.P. Risk Assessment on Social Practice.

Natural: organic/ biodynamic

- Increasing demand
- No use of chemicals in production processes
- Organic by default
 - → At least 3 years no chemical usage
- 3 year process
 - → during 2 years of production: sold as transitional
 - → After 3 years of production: sold as organic
- ▶ Extra Niche: Biodynamic

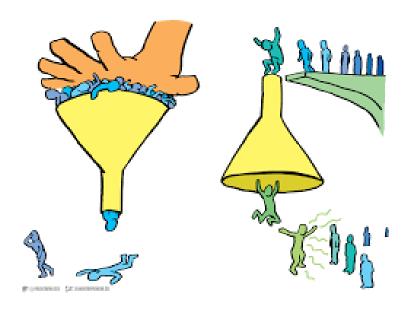




Meeting eu retail specs and standards

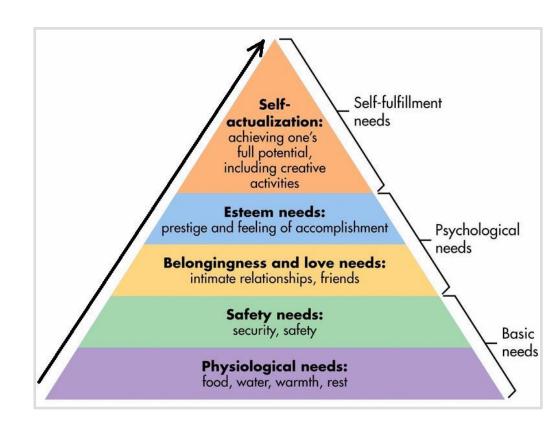
Key themes

- General Market Access Requirements
- Key Markets
- Key Actors
- Client specific Standards
- Market access



Key markets

- Scandinavia: Sweden, Denmark, Norway
- Germany, Austria,Switzerland
- ▶ The Netherlands, France, Belgium
- Spain, Italy, Portugal,Czech Republic, Slovenia



Key actors

▶ Retailers

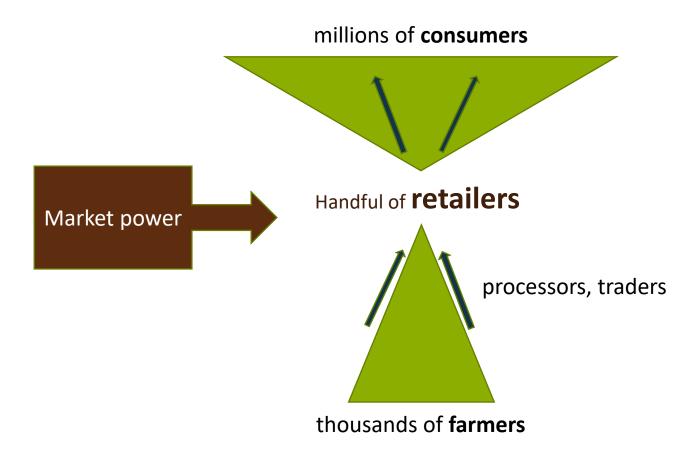
- → Aldi (North & South)
- \rightarrow Lidl
- → Spar
- → Edeka
- \rightarrow ICA
- → Rewe Group
- → Dennree/ Alnatura/ Weiling
- → Online/ Boxscheme



Top 15 retailers in Europe European turnover 2017 in Billion €

Rank	Retailer	Turnover	Headquarter	
1	Schwarz (Lidl + Kaufland)	97	Germany	
2	Aldi	59	Germany	
3	Carrefour	57	France	
4	Tesco	56	UK	
5	Edeka	56	Germany	
6	Rewe	54	Germany	
7	Amazon	45	USA	
8	E.Leclerc	37	France	
9	Les Mousquetaires	37	France	
10	Auchan	34	France	
11	Metro	33	Germany	
12	Sainsbury	33	UK	
13	Asda (Walmart)	25	UK	
14	Migros	25	Switzerland	
15	Ahold Delhaize	24	Netherlands/Belgium	

https://www.retail-index.com/Countries.aspx





General certifications

▶ Entry Standard

→ Global GAP

▶ Social, Environment, Labour

- → Grasp (Global GAP extension)
- → SMETA
- → Rainforest Alliance/ UTZ
- → Fair for life/ Fairtrade

Natural

- → Organic
- → Demeter (Biodynamic)

Client specific requirements



Specific requirements

	ALDI	LIDL	SPAR	REWE group	EDEKA	ICA	Alnatura Dennree weiling	
			NTERPARE	REWE	Wir lebensmittel.			
MRL	70% Max 3 residues	33%	50%	70%	70%	33%		
Transport		Sea		Sea/air	Sea/air	sea	Sea/air	
Entry standard	• GobalGAP							
social, environmen t, labour	GRASPSMETARainforest allianceUTZ			GRASPSMETARainforest allianceUTZFair for life/fairtrade		GRASP		
natural	Organic Demeter (biodynamic)						Demeter (biodynamic)	

Market access facilitation

- Key retailers work with importers
- Importers ensure and manage compliance on:
 - → Quality
 - → Varieties
 - → Calibration, volume, packaging
 - → Labeling
 - → Social sourcing
- Network sensitive industry



Successful export value chain

3 Tier Strategy

- → Know-how
- → Market access
- → Inputs







RAISE YOUR STANDARDS

