

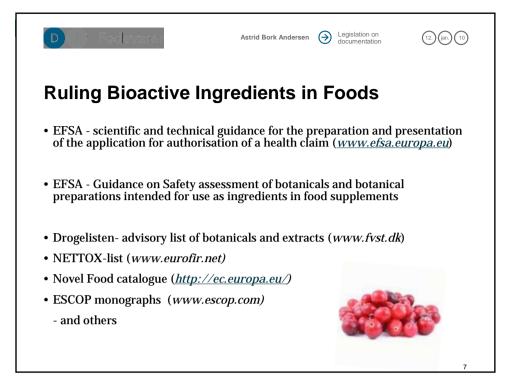


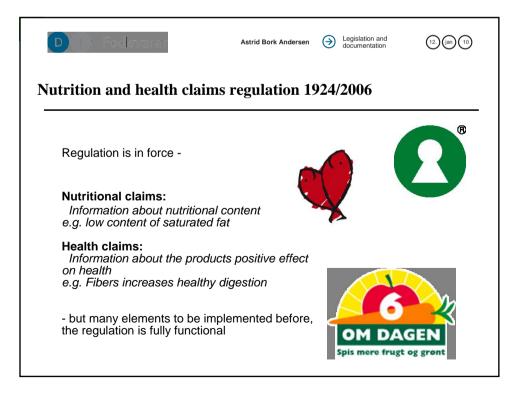






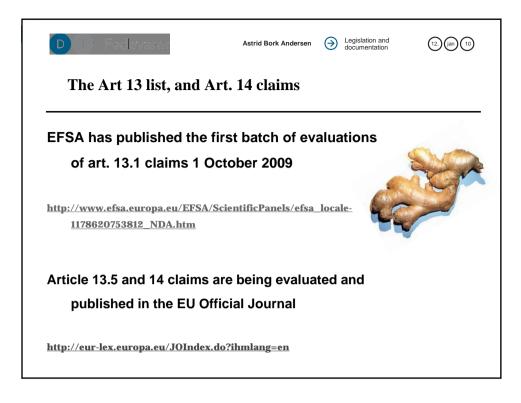
D (1) Fedevarer	Astrid Bork Andersen	Egislation on documentation	(12.) (an.) (10)		
Regulating Bioactive Ingredients in Foods					
Regulation (EC) No 1924/20 foods	006 on nutrition ar	nd health claim	s made on		
 Regulation (EC) No 1925/2006 on the addition of vitamins and minerals and of certain other substances to foods 					
 Regulation (EC) No 258/97 of the European Parliament and of the Council of 27 January 1997 concerning novel foods and novel food ingredients 					
 Regulation (EC) No 178/2002 laying down the general principles and requirements of food law, establishing the European Food Safety Authority and laying down procedures in matters of food safety 					
• National laws on other substances added to foods (danish law underway)					
 1180 af 12/12 2005. Law of medicinal products 					
To I	be found at: // <u>retsin</u>	<u>fo.dk</u> and // <u>eur-l</u>	<u>ex.europa.eu</u> 6		



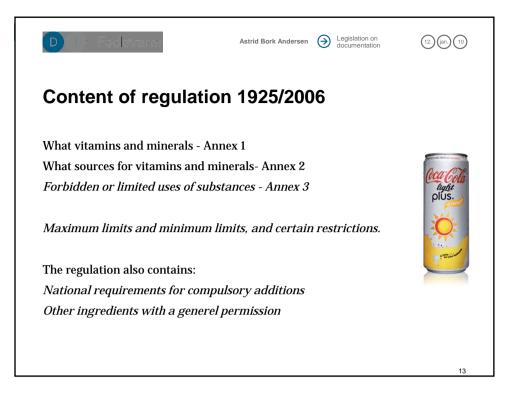


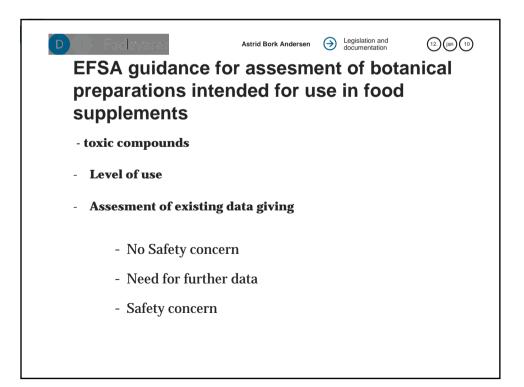


D(1) Fedevaren	Astrid Bork Andersen	Egislation and documentation	12 (an) 10			
EFSA's guidance for documenting health claims						
the claimed effect of the food	d/constituent is rele v	vant for huma	n health,			
a cause and effect relationship is established between the consumption of the food/constituent and the claimed effect in humans (such as: the strength, consistency, specificity, dose-response, and biological plausibility of the relationship),						
the quantity of the food/constituent and pattern of consumption required to obtain the claimed effect could reasonably be achieved as part of a balanced diet,						
the specific study group(s) in representative of the intended.			aim is			

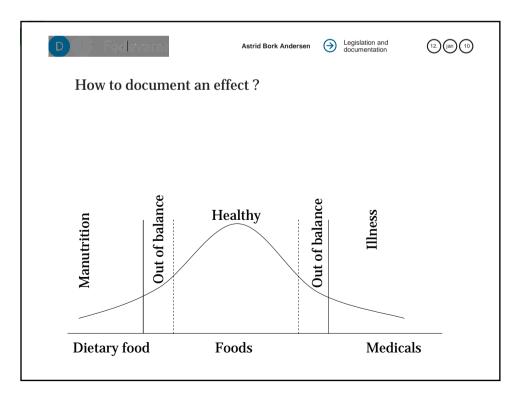












D()) Fødevarør	Astrid Bork Andersen	Egislation on documentation	(12) (jan) (10)		
Conclusions					
• Bioactive ingredients are regulated by EU Regulation in combination with EFSA guidelines and national laws					
• These include demands with regard to safety and effect					
• More detailed regulation of bioactive ingredients can be expected in the near future.					
• Regulation will be the dri	iver of product de	evelopment and	d research		
			17		