Changes to legislation: There are outstanding changes not yet made to Commission Regulation (EU) No 1160/2011. Any changes that have already been made to the legislation appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

ANNEX I PERMITTED HEALTH CLAIM

Application Relevant provisions of Regulation (EC) No 1924/2006	i -A pplicant - Address	-Nutrient, substance, food or food category	Claim	Conditions of use of the claim	Conditions and/or restrictions of use of the food and/or additional statement or warning	EFSA opinion reference
Article 14(1)(a) health claim referring to a reduction of a disease risk	CreaNutritio AG, Business Park, 6301 Zug, Switzerland	nOat beta- glucan	Oat beta- glucan has been shown to lower/ reduce blood cholesterol. High cholesterol is a risk factor in the development of coronary heart disease.	Information shall be given to the consumer that the beneficial effect is obtained with a daily intake of 3 g of oat betaglucan. The claim can be used for foods which provide at least 1 g of oat betaglucan per quantified portion.		Q-2008-681

ANNEX II

REJECTED HEALTH CLAIMS

Application — Relevant provisions of Regulation (EC) No 1924/2006	Nutrient, substance, food or food category	Claim	EFSA opinion reference
Article 14(1)(a) health claim referring	Soy protein	Soy protein has been shown to lower/reduce blood	Q-2009-00672

Changes to legislation: There are outstanding changes not yet made to Commission Regulation (EU) No 1160/2011. Any changes that have already been made to the legislation appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

to a reduction of a disease risk		cholesterol; blood cholesterol lowering may reduce the risk of (coronary) heart disease	
Article 14(1)(a) health claim referring to a reduction of a disease risk	Actimel® Lactobacillus casei DN-114 001 plus yoghurt symbiosis	Fermented milk containing the probiotic Lactobacillus casei DN-114 001 and yoghurt symbiosis decreases presence of Clostridium difficile toxins in the gut (of susceptible ageing people). Presence of Clostridium difficile toxins is associated with the incidence of acute diarrhoea.	Q-2009-00776

Changes to legislation:

There are outstanding changes not yet made to Commission Regulation (EU) No 1160/2011. Any changes that have already been made to the legislation appear in the content and are referenced with annotations.

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Changes and effects yet to be applied to:

- Art. 1 words substituted in earlier amending provision S.I. 2019/651, reg. 40 by S.I. 2020/1476 reg. 6(3)reg. 6(4)(j)
- Art. 1(1) words substituted by S.I. 2019/651 reg. 40(2)(a)
- Art. 1(2) omitted by S.I. 2019/651 reg. 40(2)(b)
- Art. 2 words substituted by S.I. 2019/651 reg. 40(3)
- Art. 2 words substituted in earlier amending provision S.I. 2019/651, reg. 40 by S.I. 2020/1476 reg. 6(3)reg. 6(4)(j)