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Voluntary _ Public

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Negative List for Novel Foods and Ingredients

Appendix I: Negative List of Novel Food Ingredients

Novel Food/In gradient	Common Names	Current Status
Food/Ingredient Betaine		Not authorized as a novel food. EFSA found insufficient evidence to support <u>the application of</u> <u>betaine</u> as a novel food in the EU.
Butea superba		Not authorized as a novel food.
Citrulline		Not authorized as a novel food. EFSA has additionally <u>rejected health claims</u> associated with this ingredient.
Clinoptilolite		Not authorized as a novel food. The UK competent authority rejected the application for the volcanic sand in 2005. Also known as zeolite.
Cnidium monnieri	Cnidium fruit, Herbal viagra	Not authorized as a novel food.

Coriolus	Turkey Tail	Not authorized as a novel food. Also applies to			
versicolor		Not authorized as a novel food. Also applies to			
Creatine		Trametes versicolor.			
		Not authorized. For EU references on the use of			
Monohydrate		creatine supplementation for nutritional purposes			
		refer to the Annex Foods for Sport People. This			
		may also cover other creatine derivatives such as tri			
		creatine malate and tri creatine orotate.			
Epimedium	Large flowered	Not authorized as a novel food.			
grandiflorum	barrenwort,				
	Bishop's hat				
Eurycoma	Tongkat Ali	Not authorized as a novel food.			
longifolia	Ũ				
GTF chromium		Not authorized as a novel food or as a supplement.			
yeast					
Gynostemma	Jiaogulan	Not authorized as a novel food.			
pentaphyllum	Jiaogulali	Not authorized as a nover rood.			
	Handia anatus Handia	Not outhorized as a nevel food			
Hoodia gordonii	Hoodia cactus, Hoodia	Not authorized as a novel food.			
Huperzia serrata		Not authorized as a novel food in the EU. The			
		request concerns extracts from the whole plant.			
Indole 3 carbinol		Not authorized as a novel food.			
(in pure form)					
Inonotus obliquus	Cinder conk,	Not authorized as a novel food. The use of the			
_	Chaga	mushroom is permitted in food supplements.			
Irvingia	African mango, Wild	The fruit, fruit extracts, and any non-aqueous seed			
gabonensis	mango, African green	extracts are considered novel foods and are not			
Subonensis	mango, Dika, Ogbono,	authorized according to the <u>UK novel foods</u>			
	Bush mango	authority. The seeds of Irvingia gabonensis,			
	Dush mango	commonly referred to as <u>Ogbono seeds</u> , are <u>not</u>			
		considered novel foods.			
	Communication				
Myrciaria dubi	Camu-camu	This product is only authorized as a food			
		supplement in the EU. Any other uses are <u>not</u>			
		currently authorized as a novel food.			
Morinda citrifolia	Noni, Great morinda,	Authorized as a novel food. Includes juice, leaves,			
	Indian mulberry,Beach	puree, and concentrate.			
	mulberry, Cheese fruit				
Phellinus linteus	Black hoof mushroom	Not authorized as a novel food.			
Piper methysticum	Kava, Kava-kava	Not authorized as a novel food.			
Pueraria mirifica	Kwao Krua	Not authorized as a novel food.			
Rhodiola rosea	Golden root, Rose root,	Not authorized as a novel food and certain health			
	Aaron's rod, Arctic	claims denied.			
	root, King's				
	crown, Orpin rose				
Scutellaria	Hairy skullcap	Not authorized as a novel food.			
	riany skullcap				
elliptica		Not outbourined as a neural for all			
Silybum marianum	Milk thistle, Marian	Not authorized as a novel food.			

Siraitia	Thistle, Variegated thistle, Scotch thistle Buddha´s fruit	Not authorized as a novel food in the EU.
Grosvenorii		
Stevia Rebaudiana	Stevia, Sweet leaf, Sugarleaf	Currently the plants and dried leaves of the <i>Stevia</i> <i>rebaudiana</i> Bertoni are not approved as a novel food according to <u>Novel Foods Regulation 258/97</u> . An application from EUSTAS (European Stevia Association) seeking approval for <i>Stevia</i> <i>rebaudiana</i> as a novel food was received by German competent authority for novel foods on 10 August 2007 where it has since been placed on <u>hold</u> . Steviol glycosides, an extract from the leaves of the <i>Stevia rebaudiana</i> Bertoni plant, have been approved for use as a sweetener (food additive E 960) under the food additives framework Regulation 1333/2008 on steviol glycosides.
Synsepalum	Miracle fruit, Miracle	Not authorized as a novel food.
dulcificum	berry plant	