

Commission Decision of 2 March 2010 concerning the placing on the market, in accordance with Directive 2001/18/EC of the European Parliament and of the Council, of a potato product (*Solanum tuberosum* L. line EH92-527-1) genetically modified for enhanced content of the amylopectin component of starch (notified under document C(2010) 1193) (Only the Swedish text is authentic) (Text with EEA relevance) (2010/135/EU)

Article 2

Product

1 The genetically modified organism to be placed on the market as or in products, hereinafter 'the product' is potato (*Solanum tuberosum* L.) modified for enhanced content of the amylopectin component of starch, which has been transformed with *Agrobacterium tumefaciens*, using the vector pHoxwG, resulting in line EH92-527-1. The product contains the following DNA in two cassettes:

a Cassette 1:

an *nptII*-type kanamycin resistance gene originating from Tn5, under the regulation of a nopaline-synthase promoter for expression in plant tissue and terminated by a polyadenylation sequence from the *Agrobacterium tumefaciens* nopaline-synthase gene;

b Cassette 2:

a segment of the potato gbss gene encoding for granule bound starch synthase protein inserted in reversed orientation under the control of the gbss-promoter isolated from potato, and terminated by a polyadenylation sequence from the *Agrobacterium tumefaciens* nopaline-synthase gene.

2 The consent shall cover genetically modified *Solanum tuberosum* L. line EH92-527-1 as or in products.

Changes to legislation:

There are currently no known outstanding effects for the Commission Decision of 2 March 2010 concerning the placing on the market, in accordance with Directive 2001/18/EC of the European Parliament and of the Council, of a potato product (*Solanum tuberosum* L. line EH92-527-1) genetically modified for enhanced content of the amylopectin component of starch (notified under document C(2010) 1193) (Only the Swedish text is authentic) (Text with EEA relevance) (2010/135/EU), Article 2.