

[^{F1}ANNEX V

Textual Amendments

- F1** Substituted by [Directive 2012/12/EU of the European Parliament and of the Council of 19 April 2012 amending Council Directive 2001/112/EC relating to fruit juices and certain similar products intended for human consumption.](#)

MINIMUM BRIX LEVELS FOR RECONSTITUTED FRUIT JUICE AND RECONSTITUTED FRUIT PURÉE

Common Name of the Fruit	Botanical Name	Minimum Brix levels
Apple (*)	<i>Malus domestica</i> Borkh.	11,2
Apricot (**)	<i>Prunus armeniaca</i> L.	11,2
Banana (**)	<i>Musa x paradisiaca</i> L. (excluding plantains)	21,0
Blackcurrant (*)	<i>Ribes nigrum</i> L.	11,0
Grape (*)	<i>Vitis vinifera</i> L. or hybrids thereof <i>Vitis labrusca</i> L. or hybrids thereof	15,9
Grapefruit (*)	<i>Citrus x paradisi</i> Macfad.	10,0
Guava (**)	<i>Psidium guajava</i> L.	8,5
Lemon (*)	<i>Citrus limon</i> (L.) Burm.f.	8,0
Mango (**)	<i>Mangifera indica</i> L.	13,5
Orange (*)	<i>Citrus sinensis</i> (L.) Osbeck	11,2
Passion Fruit (*)	<i>Passiflora edulis</i> Sims	12,0
Peach (**)	<i>Prunus persica</i> (L.) Batsch var. <i>persica</i>	10,0
Pear (**)	<i>Pyrus communis</i> L.	11,9
Pineapple (*)	<i>Ananas comosus</i> (L.) Merr.	12,8
Raspberry (*)	<i>Rubus idaeus</i> L.	7,0
Sour Cherry (*)	<i>Prunus cerasus</i> L.	13,5
Strawberry (*)	<i>Fragaria x ananassa</i> Duch.	7,0
Tomato (*)	<i>Lycopersicon esculentum</i> , Mill.	5,0

For those products marked with an asterisk (*), which are produced as a juice, a minimum relative density is determined as such in relation to water at 20/20 °C.

For those products marked with two asterisks (**), which are produced as a purée, only a minimum uncorrected Brix reading (without correction of acid) is determined.]

Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

Mandarin (*)	<i>Citrus reticulata</i> Blanco	11,2
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For those products marked with two asterisks (**), which are produced as a purée, only a minimum uncorrected Brix reading (without correction of acid) is determined.]
