This draft has not been adopted or endorsed by the European Commission. Any views expressed are the preliminary views of the Commission services and may not in any circumstances be regarded as stating an official position of the Commission. The information transmitted is intended only for the Member State or entity to which it is addressed for discussions and may contain confidential and/or privileged material.

EN

## EN

## <u>ANNEX</u>

The Annex to Implementing Regulation (EU) 2017/2470 is amended as follows:

(1) in Table 1 (Authorised novel foods), the following entry is inserted: [OP, please insert in the EN version in alphabetical order.]

Authorised novel food	Conditions under v	which the novel food may be used	Additional specific labelling requirements	Othe r requi reme nts	Data protection
Juice of the stems of the <i>Angelica</i> <i>keiskei</i> plant ('Ashitaba stem juice')	Specified food category Food Supplements as defined in Directive 2002/46/EC for the adult population, excluding pregnant and lactating women		The designation of the novel food on the labelling of the foodstuffs containing it shall be 'Ashitaba ( <i>Angelica keiskei</i> ) stem juice. The labelling of food supplements containing the juice of the stems of the <i>Angelica keiskei</i> plant (Ashitaba system juice) shall bear a statement that they should be consumed by adults only, excluding pregnant and lactating women.		Authorised on [][OP, please insert the date dd.mm.yyyy - 20th day following its publication]. This inclusion is based on proprietary scientific evidence and scientific data protected in accordance with

6





(2) Table 2 (Specifications), the following entry is inserted in alphabetical order: [OP, please insert in the EN version in alphabetical order.]<sup>6</sup>

Authorised Novel Food	Specification
	Description:
	The novel food is a viscous yellow liquid obtained via physical means from the stems of mature <i>Angelica keiskei</i> ('Ashitaba') plants. It is placed on the market as a mixture with cyclodextrins at an approximate ratio of 30% of Ashitaba stem juice to 70% cyclodextrins following a series of steps involving pasteurisation of the Ashitaba stem juice, mixing with cyclodextrins, sterilisation, freeze-drying, and sieving.
	Angelica keiskei is native to Japan and is called Ashitaba in Japanese hence the reference to Ashitaba stem juice.
	Source: Angelica keiskei (family Apiaceae)
Juice of the stems of the	Characteristics/Composition of the juice:
Angelica keiskei plant	Chalcones (xanthoangelol +4-hydroxyderricin) (% w/v): 1.0 – 2.25
('Ashitaba stem juice')	Carbohydrates (%): $5.0 - 7.5$
	Water (%): 90.0-95.0
	Fat (% w/v): 0.1-0.3
	Protein (% w/v): 0.15-0.45
	Sum of angular-type dihydropyranocoumarins: $\leq 10 \text{ mg/kg}$
	Sum of furanocoumarins: ≤ 100 mg/kg Heavy metals:
	Lead: $\leq 0.1 \text{ mg/kg}$
	Arsenic: $\leq 0.3 \text{ mg/kg}$
	Mercury: $\leq 0.1 \text{ mg/kg}$

Cadmium: $\leq 1.0 \text{ mg/kg}$	
Microbiological criteria: Total viable aerobic count: $\leq 1\ 000\ CFU/g$ Total yeast/moulds count: $\leq 100\ CFU/g$ Escherichia coli: Absence in 10 g	
Coliforms: $\leq 30 \text{ CFU/g}$ Salmonella spp.: Absence in 25 g	
CFU: Colony Forming Units	
	,