ANNEX

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

(1) the following last column is added in Table 1 (Authorised novel foods):

Data Protection

(2) The following entry is inserted in Table 1 (Authorised novel foods) in alphabetical order:

Authorised novel food	Conditions which the n may be used	ovel food	Additional specific labelling		Data entsProtection
	which the n may be used <i>Specified</i>	ovel food	specific labelling requiremen The designation of the novel food on the labelling of the foodstuffs containing it shall be "1- Methylnicotin chloride". Food supplements containing 1- Methylnicotin shall bear the following statement: This food supplement	requirem ts	Authorised on 2 September 2018. This inclusion is based on proprietary scientific evidence and scientific data protected in accordance with Article 26 of Regulation (EU) 2015/2283. Applicant: Pharmena SA,
			should be consumed by adults only excluding pregnant and lactating women		Wolczanska 178, 90 530 Lodz, Poland. During the period of data protection the novel food 1- methylnicotinar chloride is authorised for placing on the market

Status: Point in time view as at 31/01/2020. Changes to legislation: There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2018/1123, ANNEX. (See end of Document for details)

within the Union only by Pharmena S.A. unless a subsequent applicant obtains authorisation for the novel food without reference to the proprietary scientific evidence or scientific data protected in accordance with Article 26 of Regulation (EU) 2015/2283 or with the agreement of Pharmena S.A. End date of the data protection: 2 September 2023'.

10	1
13	1
12	

The following entry is inserted in Table 2 (Specifications) in alphabetical order:

Authorised Novel Food	Specification		
'1-Methylnicotinamide chloride	Definition:		
	Chemical name: 3-carbamoyl-1-methyl- pyridinium chloride		
	Chemical formula: C ₇ H ₉ N ₂ OCl		
	CAS No: 1005-24-9		
	Molecular weight: 172,61 Da		
	Description		
	1-Methylnicotinamide chloride is white or off-white, crystalline solid produced		
	by a chemical synthesis process.		
	Characteristics/Composition		

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> Appearance: White – off-white, crystalline solid Purity: \geq 98,5 % Trigonelline: $\leq 0.05 \%$ Nicotinic Acid: $\leq 0,10$ % Nicotinamide: $\leq 0,10$ % Largest unknown impurity: $\leq 0.05 \%$ Sum of unknown impurities: $\leq 0,20$ % Sum of all impurities: $\leq 0,50 \%$ Solubility: soluble in water and methanol. Practically insoluble in 2propanol and dichloromethane Moisture: $\leq 0.3 \%$ Loss on drying: $\leq 1,0 \%$ Residue on ignition: $\leq 0.1 \%$ **Residual Solvents and Heavy Metals** Methanol: $\leq 0.3 \%$ Heavy metals: $\leq 0,002 \%$ Microbiological criteria: Total aerobic microbial count: ≤ 100 CFU/g Mould/yeast: $\leq 10 \text{ CFU/g}$ Enterobacteriaceae: absence in 1 g Pseudomonas aeruginosa: absence in 1 g Staphylococcus aureus: absent in 1 g CFU: Colony Forming Units'

Status:

Point in time view as at 31/01/2020.

Changes to legislation:

There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2018/1123, ANNEX.