



JOINT FAO/WHO FOOD STANDARDS PROGRAMME

CODEX COMMITTEE ON FOOD ADDITIVES

Fifty-fifth Session

PROPOSALS FOR ADDITIONS AND CHANGES TO THE PRIORITY LIST OF SUBSTANCES

PROPOSED FOR EVALUATION BY JECFA

(ADDITIONAL REPLIES TO CL 2024/59-FA)

(Submitted by Japan)

Part B: Replies to CL 2024/59-FA, Annex 4 - Confirmation of previous requests and data availability

Japan

Name of Substance (as it appears in Annex 3):	Acylglycerol lipase from <i>Penicillium crustosum</i> expressed in <i>Penicillium crustosum</i>
Is the request still in effect? (yes/no)	Yes
Are the data available? (yes/no)	<If yes, specify the earliest date on which the data can be made available> Yes. Data availability: the end of December 2025.
Change to data provider? (yes/no)	<If yes, specify the new data provider including contact person> Yes Data provider (including contact person): Amano Enzyme Inc. Mr. Hidetaka Sugimoto (aejregulatory@amano-enzyme.com)

Name of Substance (as it appears in Annex 3):	Flavouring agents:(+) Carvone (No.380.1) and (-)-Carvone (No. 380.2)
Is the request still in effect? (yes/no)	Yes
Are the data available? (yes/no)	<If yes, specify the earliest date on which the data can be made available> Yes.
Change to data provider? (yes/no)	<If yes, specify the new data provider including contact person> Yes IOFI Sean V. Taylor, Ph.D. (staylor@vertosolutions.net) Note: The substantive data provider for specification is the Japan Flavor and Fragrance Materials Association (JFFMA); since JFFMA provides data through IOFI, it was decided to delete "Japan" and unify the data providers to IOFI.

Name of Substance (as it appears in Annex 3):	Glutaminase from <i>Aspergillus tubingensis</i> (The name in Annex 3 is listed as Glutaminase from <i>Aspergillus niger</i>) Note: The production strain was identified as <i>Aspergillus niger</i> by morphological identification at the time of development, but it was identified as <i>Aspergillus tubingensis</i> (synonym <i>Aspergillus niger</i> var. <i>tubingensis</i>) by genetic identification. Therefore, the name of the substance was changed to Glutaminase from <i>Aspergillus tubingensis</i> .
Is the request still in effect? (yes/no)	Yes
Are the data available? (yes/no)	<If yes, specify the earliest date on which the data can be made available> Yes, but the data will be available in December 2025.
Change to data provider? (yes/no)	<If yes, specify the new data provider including contact person> Yes Akio Ichihara, Shin Nihon Chemical Co., Ltd. ichihara@snc-enzymes.co.jp +81 566-75-7555

Name of Substance (as it appears in Annex 3):	Protease from <i>Bacillus amyloliquefaciens</i>
Is the request still in effect? (yes/no)	Yes
Are the data available? (yes/no)	<If yes, specify the earliest date on which the data can be made available> yes Data availability is the end of December 2026
Change to data provider? (yes/no)	<If yes, specify the new data provider including contact person> No

Name of Substance (as it appears in Annex 3):	Ribonuclease P from <i>Penicillium citrinum</i> RP-4 (The name in Annex 3 is listed as Ribonuclease from <i>Penicillium citrinum</i> RP-4) Note: Please change the name of our enzyme on the priority list from "Ribonuclease" to "Ribonuclease P". To be consistent with the description of the same enzyme that has been evaluated by JECFA and the official IUBMB name (IUBMB number: 3.1.26.5), we propose to change the name to "Ribonuclease P from <i>Penicillium citrinum</i> RP-4".
Is the request still in effect? (yes/no)	Safety evaluation when used as processing aid and establishment of specifications: Yes
Are the data available? (yes/no)	<If yes, specify the earliest date on which the data can be made available> Yes. Data availability is the end of December 2025.
Change to data provider? (yes/no)	<If yes, specify the new data provider including contact person> Yes Data provider (including contact person): Amano Enzyme Inc.

	Mr. Hidetaka Sugimoto (aejregulatory@amano-enzyme.com)
Name of Substance (as it appears in Annex 3):	Triacylglycerol lipase from <i>Limtongozyma cylindracea</i>
Is the request still in effect? (yes/no)	Safety evaluation when used as processing aid and establishment of specifications: Yes
Are the data available? (yes/no)	<If yes, specify the earliest date on which the data can be made available> Yes Data availability: the end of December 2025.
Change to data provider? (yes/no)	<If yes, specify the new data provider including contact person> Yes Data provider (including contact person): Amano Enzyme Inc. Mr. Hidetaka Sugimoto (aejregulatory@amano-enzyme.com)