

SCIENTIFIC PANEL ON FOOD ENZYMES (FEZ)
21st FEZ Panel meeting



24-25 June 2026

09:00-13:00/09:00-13:00

AGENDA

Location: Teleconference

Chair: Holger Zorn

Day 1 – 24 June

Time	No.	Item	Presenter/comments
09:00	1	Welcome and Apologies for absence	Chair
	2	Adoption of the agenda	Chair
	3	Declarations of interest	Chair
	4	Agreement of the minutes of the 20th Panel plenary meeting held on 16-18 June 2026	Chair
	5	Report on written procedure	Not applicable
	6	Scientific outputs submitted for discussion/adoption	
	6.1	Extension of use of the food enzyme alpha-amylase from a non-genetically modified <i>Bacillus amyloliquefaciens</i> strain LMG-S 32676 (EFSA-Q-2025-00533)	For adoption/discussion
	6.2	Extension of use of the food enzyme alpha-amylase from a genetically modified <i>Bacillus licheniformis</i> strain NZYM-KE (EFSA-Q-2025-00565)	For adoption/discussion
	6.3	Extension of use of the food enzyme alpha-amylase from a genetically modified <i>Bacillus licheniformis</i> strain NZYM-AC (EFSA-Q-2025-00566)	For adoption/discussion
	6.4	Extension of use of the food enzyme alpha-amylase from a non-genetically modified <i>Aspergillus oryzae</i> strain NZYM-NA (EFSA-Q-2025-00571)	For adoption/discussion
	6.5	Extension of use of the food enzyme alpha-amylase from a genetically modified <i>Aspergillus niger</i> strain NZYM-SB (EFSA-Q-2025-00647)	For adoption/discussion
	6.6	Extension of use of the food enzyme alpha-amylase from a genetically modified <i>Aspergillus niger</i> strain NZYM-MC (EFSA-Q-2025-00683)	For adoption/discussion
	6.7	Extension of use of the food enzyme endo-1,4-beta-xylanase from a genetically modified <i>Trichoderma reesei</i> strain NZYM-ER (EFSA-Q-2025-00644)	For adoption/discussion



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| 6.8 | Extension of use of the food enzyme containing cellulase, glucanase and xylanase from a non-genetically modified <i>Trichoderma reesei</i> strain AR-999 (EFSA-Q-2025-00583) | For adoption/discussion |
| 6.9 | Extension of use of the food enzyme containing cellulase, glucanase and xylanase from a non-genetically modified <i>Trichoderma reesei</i> strain AR-256 (EFSA-Q-2025-00519) | For adoption/discussion |
| 6.10 | Extension of use of the food enzyme phospholipase A1 from a genetically modified <i>Aspergillus niger</i> strain NZYM-FP (EFSA-Q-2025-00639) | For adoption/discussion |
| 6.11 | Extension of use of the food enzyme phospholipase A1 from a genetically modified <i>Aspergillus oryzae</i> strain NZYM-PP (EFSA-Q-2025-00640) | For adoption/discussion |

13:00 End of the 1st day

Day 2 – 25 June

Time	No.	Item	Presenter/comments
09:00	6	Scientific outputs submitted for discussion/adoption (continues)	
	6.12	Extension of use of the food enzyme cellulase from a non-genetically modified <i>Aspergillus niger</i> strain 294 (EFSA-Q-2025-00536)	For adoption/discussion
	6.13	Extension of use of the food enzyme thermolysin from a non-genetically modified <i>Anoxybacillus caldiproteolyticus</i> strain AE-TP (EFSA-Q-2025-00645)	For adoption/discussion
	6.14	Extension of use of the food enzyme glucose oxidase from a genetically modified <i>Aspergillus oryzae</i> strain NZYM-KP (EFSA-Q-2025-00587)	For adoption/discussion
	6.15	Extension of use of the food enzyme endo-1,3(4)-beta-glucanase from a non-genetically modified <i>Rasamsonia composticola</i> strain 427-FS (EFSA-Q-2025-00534)	For adoption/discussion
	6.16	Extension of use of the food enzyme leucyl aminopeptidase from a genetically modified <i>Aspergillus oryzae</i> strain NZYM-BU (EFSA-Q-2025-00586)	For adoption/discussion
	6.17	Extension of use of the food enzyme carboxypeptidase D from a genetically modified <i>Aspergillus oryzae</i> strain NZYM-MK (EFSA-Q-2025-00623)	For adoption/discussion
	6.18	Extension of use of the food enzyme bacillolysin from a non-genetically modified <i>Bacillus amyloliquefaciens</i> strain HPN 131 (EFSA-Q-2025-00535)	For adoption/discussion



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| 6.19 | Extension of use of the food enzyme chymotrypsin from a genetically modified <i>Bacillus licheniformis</i> strain NZYM-RH (EFSA-Q-2025-00665) | For adoption/discussion |
| 6.20 | Extension of use of the food enzyme pullulanase from a genetically modified <i>Bacillus licheniformis</i> strain NZYM-LU (EFSA-Q-2025-00700) | For adoption/discussion |
| 6.21 | Extension of use of the food enzyme alpha-galactosidase from a genetically modified <i>Saccharomyces cerevisiae</i> strain CBS 615.94 (EFSA-Q-2025-00605) | For adoption/discussion |
| 6.22 | Pectinase from <i>Aspergillus tubingensis</i> Strain PX 22-272 - data package Shin Nihon Chemical Co., Ltd. (EFSA-Q-2023-00270) | For adoption/discussion |
| 6.23 | Pectinase from <i>Aspergillus tubingensis</i> Strain SPG 10-1199 - data package Shin Nihon Chemical Co., Ltd. (EFSA-Q-2023-00271) | For adoption/discussion |
| 6.24 | Alpha-cyclomaltodextrin glucanotransferase from a genetically modified <i>Escherichia Coli</i> strain K12 DSM 34229 as a new food enzyme (EFSA-Q-2023-00435) | For adoption/discussion |
| 7 | Feedback from the Scientific Committee/ Scientific Panels/Working Groups/EFSA/ European Commission | |
| 7.1 | Scientific Committee | Panel Coordinator |
| 7.2 | European Commission | EC Representatives |
| 7.3 | Updates from EFSA | Panel Coordinator |
| 8 | AoB | |

13:00 *End of the plenary*