

# SCIENTIFIC PANEL ON ADDITIVES AND PRODUCTS OR SUBSTANCES USED IN ANIMAL FEED (FEEDAP)

184<sup>th</sup> Panel Plenary meeting



16-18 September 2025

09:00-16:00 / 09:00-16:00 / 09:00-13:00

## AGENDA

**Location:** Teleconference  
**Chair:** Roberto Edoardo Villa

No.	Item
1	<b>Welcome and apologies for absence</b>
2	<b>Adoption of agenda</b>
3	<b>Declarations of interest of Panel members</b>
4	<b>Agreement of the minutes of the 183<sup>rd</sup> FEEDAP Panel plenary meeting held on 24-26 June 2025 in Parma</b>
5	<b>Report on written procedures</b>
6	<b>Scientific outputs submitted for discussion/adoption</b>
6.1	Cobalt compounds (cobalt(II) acetate tetrahydrate, cobalt(II) carbonate, cobalt(II) carbonate hydroxide (2:3) monohydrate and cobalt(II) sulphate heptahydrate) as nutritional additive for ruminants with a functional rumen, equidae, lagomorphs, rodents, herbivore reptiles and zoo mammals ( <a href="#">EFSA-Q-2022-00792</a> )
6.2	L-Cystine produced with <i>Escherichia coli</i> K12 DSM 34232 as nutritional and sensory additive for all animal species ( <a href="#">EFSA-Q-2023-00436</a> )
6.3	Preparation of L-Cysteine and L-Cysteine hydrochlorides as nutritional and sensory additive for all animal species ( <a href="#">EFSA-Q-2023-00437</a> )
6.4	L-Valine produced with <i>Corynebacterium glutamicum</i> KCCM 80365 as nutritional additive for all animal species ( <a href="#">EFSA-Q-2023-00439</a> )
6.5	Inositol produced by chemical synthesis for use in animal nutrition ( <a href="#">EFSA-Q-2023-00705</a> )
6.6	<i>Saccharomyces cerevisiae</i> NBRC 0203 and <i>Lactocaseibacillus rhamnosus</i> NBRC 3425 as technological additive for all animal species ( <a href="#">EFSA-Q-2023-00715</a> )
6.7	Cobalt (II)acetate tetrahydrate, cobalt(II) carbonate, cobalt(II)carbonate hydroxide (2:3) monohydrate and cobalt(II) sulphate heptahydrate for camelids ( <a href="#">EFSA-Q-2024-00202</a> )
6.8	Neohesperidine dihydrochalcone for piglets and pigs for fattening, calves, sheep, fish and dogs ( <a href="#">EFSA-Q-2024-00245</a> )
6.9	L-Carnitine (3a910) and L-Carnitine L-tartrate (3a911) as nutritional additives for all animal species ( <a href="#">EFSA-Q-2024-00302</a> )
6.10	<i>Enterococcus lactis</i> NCIMB 11181 (4b1708) as zootechnical additive for chickens for fattening, chickens reared for laying and other poultry species for fattening or reared for laying and ornamental birds ( <a href="#">EFSA-Q-2024-00317</a> )



No.	Item
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| 6.11 | <i>Enterococcus lactis</i> NCIMB 10415 (1k20601) as technological additive for all animal species ( <a href="#">EFSA-Q-2024-00329</a> )   |
| 6.12 | Vitamin C in the form of ascorbic acid (3a300), sodium ascorbyl phosphate (3a311) and sodium calcium ascorbyl phosphate (3a312) as nutritional additives and in the form of ascorbic acid (3a300), sodium ascorbate (1b301), calcium ascorbate (1b302) and ascorbyl palmitate (1b304) as technological additives for all animal species ( <a href="#">EFSA-Q-2024-00488</a> ) |
| 6.13 | L-Isoleucine as a nutritional additive for all animal species ( <a href="#">EFSA-Q-2024-00506</a> )   |
| 6.14 | Chromium-DL-methionine as zootechnical additive for all fin fish ( <a href="#">EFSA-Q-2024-00533</a> )  |
| 6.15 | L-Threonine produced with <i>E. coli</i> CCTCC M 2024477 as nutritional additive for all animal species ( <a href="#">EFSA-Q-2024-00695</a> )   |
| 6.16 | L-Leucine produced with <i>Corynebacterium glutamicum</i> KCCM 80421 as nutritional and sensory additive for all animal species ( <a href="#">EFSA-Q-2024-00696</a> )   |
| 6.17 | L-Tryptophan produced with <i>Escherichia coli</i> CCTCC M 2024517 as nutritional additive for all animal species ( <a href="#">EFSA-Q-2025-00009</a> )   |
| 6.18 | 6-phytase (EC 3.1.3.26) produced with <i>Aspergillus oryzae</i> DSM 33737 as zootechnical additive for poultry, pigs and fish ( <a href="#">EFSA-Q-2025-00143</a> )   |
| 6.19 | Chromium propionate for all growing poultry species ( <a href="#">EFSA-Q-2025-00200</a> )   |
| 6.20 | Botanically defined flavourings from Botanical Group 18 - Gymnosperms (Coniferales, Ginkgoales) for all animal species and categories: Ginkgo tincture and Ginkgo extract ( <a href="#">EFSA-Q-2025-00215</a> )   |
| 6.21 | Botanically defined flavourings from Botanical Group 01 - Lamiales for all animal species and categories: rosemary oil ( <a href="#">EFSA-Q-2025-00402</a> )  |
| 6.22 | Botanically defined flavourings from Botanical Group 01 - Lamiales for all animal species and categories: thyme oil ( <a href="#">EFSA-Q-2025-00403</a> )   |
| 6.23 | Botanically defined flavourings from Botanical Group 01 - Lamiales for all animal species and categories: rosemary tinctures ( <a href="#">EFSA-Q-2025-00404</a> )  |
| 7    | <b>Other scientific topics for information/discussion</b>   |
| 8    | <b>Update on new mandates since the previous meeting</b>  |
| 9    | <b>Feedback from Scientific Committee/Scientific Panels/EFSA/European Commission/EURL</b>   |
| 10   | <b>Any other business</b>   |
| 11   | <b>Next meeting</b>   |