WG 12-13/09/2024

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ANNEX

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| **Identi­fication number of the feed additive** | **Name of the holder of authorisation** | **Additive** | **Composition, chemical formula, description, analytical method** | **Species or category of animal** | **Maxi­mum age** | **Mini­mum content** | **Maxi­mum content** | **Other provisions** | **End of period of authorisa­tion** |
| **mg/kg of complete feedingstuff with a moisture content of 12%** | |
| **Category: zootechnical additives. Functional group: other zootechnical additives (reduction of the caecal load of *Campylobacter* spp.)** | | | | | | | | | |
| 4d28 | Akeso Biomedical, Inc USA, represented by Pen & Tec Consulting SLU | Ferric tyrosine chelate | ***Additive composition***  Ferric tyrosine chelate having a minimum content of 820 g/kg total tyrosine, 80 g/kg iron and 60 g/kg total nitrogen.  Impurities:   * Nickel ≤ 20 mg/kg * Lithium ≤ 50 mg/kg   Solid form.  ***Characterisation of the active substance***  Ferric tyrosine chelate:   * C27H30FeN3O9 * CAS number: 202406-43-7   Produced by chemical synthesis.  ***Analytical method* ([[1]](#footnote-1))**  For the quantification of total ironin the feed additive:   * inductively coupled plasma-atomic emission spectrometry, ICP-AES (EN 15510); or * inductively coupled plasma-atomic emission spectrometry, ICP-AES (EN 15621) with pressure digestion; or * atomic absorption spectrometry, AAS (EN ISO 6869)   For the determination of tyrosine in the feed additive: ion exchange chromatography method with post-column derivatisation and photometric detection (Commission Regulation (EC) No 152/2009)  For the determination of the added content of ferric tyrosine chelate in premixtures and compound feed: enumeration of colour coated particles of the marker. | All poultry species for fattening  All poultry species  reared for laying  Turkeys and minor poultry species  reared for breeding | ~~-~~ | 20 | - | 1. In the directions for use of the additive and premixture, the storage conditions and stability to heat treatment shall be indicated.  2. For users of the additive and premixtures, feed business operators shall establish operational procedures and organisational measures to address potential risks resulting from their use. Where those risks cannot be eliminated by such procedures and measures, the additive and premixtures shall be used with personal skin, eye and breathing protective equipment. | *[10 years from the date of entry into force of this Regula­tion. To be completed by the Service responsi­ble for the publica­tion]* |

1. () Details of the analytical methods are available at the following address of the Reference Laboratory: <https://joint-research-centre.ec.europa.eu/eurl-fa-eurl-feed-additives/eurl-fa-authorisation/eurl-fa-evaluation-reports_en> [↑](#footnote-ref-1)