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EN
ANNEX

Identification number of the additive	Name of the holder of authorisation	Name of the 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 additive/kg complementary feed with a moisture content of 30%			
Category: zootechnical additives. Functional group: physiological condition stabilisers (improvement of winter survival rate)									
4d33	Oligofeed SAS	Molybdenum chelate of EDTA	<p>Additive composition</p> <p>Molybdenum in form of a chelate of EDTA ⁽¹⁾ having a molybdenum content of 27 - 31 %.</p> <p>Solid form.</p> <p>Characterisation of the active substance</p> <p>Chelate of molybdenum in the form of [Mo₂O₄]²⁺ and an organic ligand EDTA⁴⁻ in a form of sodium salt.</p> <p>Na₂[Mo₂O₄(EDTA)](H₂O)_x(NaCl)_y, with <i>x</i> = 0–5 and <i>y</i> = 0–0,5.</p> <p>C₁₀H₁₂N₂O₈</p> <p>CAS number 3075057-08-5</p>	Honeybees	-	2,9 ⁽³⁾	2,9 ⁽³⁾	<p>1. In the directions for use of the additive and premixture, the storage conditions and stability to heat treatment shall be indicated.</p> <p>2. The additive shall be fed to honeybees via a complementary feed at the minimum and maximum dose of 8 mg additive per hive per feeding.</p> <p>3. Indicate in the directions for use of the additive, premixtures and complementary feed:</p>	<p>[10 years from the date of entry into force of this Regulation.</p> <p>To be completed by the Service responsible for the publication]</p>

⁽¹⁾ Ethylendiaminetetraacetate.

⁽³⁾ For the feeding of a hive with 2 litres sugar syrup (1 litre sugar syrup = 1,4 kg)

			<p>Analytical methods ⁽²⁾</p> <p>For the determination of total molybdenum in the feed additive: inductively coupled plasma-atomic emission spectrometry (ICP-AES) – EN 15510</p> <p>For the determination of total sodium in the feed additive:</p> <ul style="list-style-type: none"> - Inductively coupled plasma-atomic emission spectrometry (ICP-AES) – EN 15510 or - Inductively coupled plasma-atomic emission spectrometry (ICP-AES) – EN 15621 or - Atomic absorption spectrometry (AAS) – ISO 6869 <p>For the determination of total molybdenum in compound feed: inductively coupled plasma-mass spectrometry (ICP-MS) – EN 17053</p> <p>For the qualitative proving of the chelate structure between molybdate and EDTA in the feed additive: Fourier transformed infrared spectroscopy (FTIR)</p>					<p>‘The additive shall not be used when the honey supers are on.’</p> <p>4. 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 respiratory and skin protective equipment.</p>	
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⁽²⁾ 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