

## ANNEX

Identi- fication number of the feed additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisa- tion
					CFU/kg of fresh material			
Category: technological additives. Functional group: silage additives								
1k20603	<i>Enterococcus faecium</i> ATCC 53519	<b>Additive composition</b> Preparation of <i>Enterococcus faecium</i> ATCC 53519 containing a minimum of 1 × 10 <sup>10</sup> CFU/g additive  Solid form  ----- <b>Characterisation of the active substance</b> Viable cells of <i>Enterococcus faecium</i> ATCC 53519  ----- <b>Analytical method<sup>1</sup></b> Identification of <i>Enterococcus faecium</i> ATCC 53519:  - Pulsed-Field Gel Electrophoresis (PFGE) - CEN/TS 17697 or DNA sequencing methods	All animal species	-	-	-	<ol style="list-style-type: none"><li>1. In the directions for use of the additive and premixtures, the storage conditions shall be indicated.</li><li>2. Minimum dose of the additive when it is not used in combination with other micro- organisms as silage additives: 1x10<sup>7</sup> CFU/kg fresh plant material.</li><li>3. 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</li></ol>	[10 years from the date of entry into force of this Regulation. To be completed by the OP]

<sup>1</sup> 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](https://joint-research-centre.ec.europa.eu/eurl-fa-eurl-feed-additives/eurl-fa-authorisation/eurl-fa-evaluation-reports_en).

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Category: technological additives. Functional group: silage additives								
		Enumeration of <i>Enterococcus faecium</i> ATCC 53519:  – Spread plate (or pour plate) method on bile esculin azide agar or on Slanetz and Bartley agar (EN 15788)					shall be used with personal skin, eye and breathing protective equipment.	

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1k20604	<i>Enterococcus faecium</i> ATCC 55593	<b>Additive composition</b> Preparation of <i>Enterococcus faecium</i> ATCC 55593 containing a minimum of 1 × 10 <sup>10</sup> CFU/g additive  Solid form  ----- <b>Characterisation of the active substance</b> Viable cells of <i>Enterococcus faecium</i> ATCC 55593  ----- <b>Analytical method<sup>2</sup></b> Identification of <i>Enterococcus faecium</i> ATCC 55593:  - DNA sequencing methods or Pulsed Field Gel Electrophoresis (PFGE) (CEN/TS 17697)  Enumeration of <i>Enterococcus faecium</i> ATCC 55593:	All animal species	-	-	-	4. In the directions for use of the additive and premixtures, the storage conditions shall be indicated.  5. Minimum dose of the additive when it is not used in combination with other micro- organisms as silage additives: 5x10 <sup>6</sup> CFU/kg fresh plant material.  6. 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 OP]

Identi- fication number of the feed additive	Additive	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisa- tion
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Category: technological additives. Functional group: silage additives								
		– Spread plate method using Bile Esculin Azide agar (EN 15788)						

<sup>2</sup> 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](https://joint-research-centre.ec.europa.eu/eurl-fa-eurl-feed-additives/eurl-fa-authorisation/eurl-fa-evaluation-reports_en).

