ANNEX

Identification number of the 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**
						Units of activity/kg of complete feedingstuff with a moisture content of 12 %			
Category of zootechnical additives. Functional group: digestibility enhancers.									
4a1616	Huvepharma NV	Endo-1,4-beta-glucanase EC 3.2.1.4	*Additive composition:* Preparation of endo-1,4-beta-glucanase (EC 3.2.1.4) produced by *Trichoderma citrinoviride* Bisset (IM SD142) with a minimum activity of 2 000 CU[a]/g (solid and liquid form). *Characterisation of the active substance:* Endo-1,4-beta-glucanase (EC 3.2.1.4)	Chickens for fattening and minor poultry species for fattening	—	500 CU	—	1. In the directions for use of the additive and premixture, indicate the storage conditions and stability to pelleting. 2. For safety: breathing protection, glasses and gloves shall be used during handling. 3. For use in	31 December 2025
				Weaned piglets		350 CU			

a 1 CU is the amount of enzyme that liberates 0,128 micromoles of reducing sugars (glucose equivalents) from barley beta-glucan per minute at pH 4,5 and 30 °C.

b Details of the analytical methods are available at the following address of the Reference Laboratory: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

			produced by *Trichoderma citrinoviride* Bisset (IM SD142). *Analytical method*[b]: For the determination of endo-1,4-beta-glucanase in feed additive, premixtures and feedingstuffs: —	colorimetric method based on the quantification of water soluble dyed fragments (azurine) produced by the action of endo-1,4-beta-glucanase on azurine-crosslinked cellulose.					weaned piglets until approximately 35 kg.

a 1 CU is the amount of enzyme that liberates 0,128 micromoles of reducing sugars (glucose equivalents) from barley beta-glucan per minute at pH 4,5 and 30 °C.

b Details of the analytical methods are available at the following address of the Reference Laboratory: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

Changes to legislation:
There are currently no known outstanding effects for the Commission Implementing Regulation (EU) 2015/2305, ANNEX.