

## Stellungnahmen als Nationales Referenzlabor für Futtermittelzusatzstoffe

gemäß Artikel 6, Absatz 2, Verordnung (EG) Nr. 378/2005 der Kommission vom 01.02.2019 – 21.07.2020

Datum	Auftraggeber	Gegenstand	Thema
01.02.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-Arginine, Dossier FAD-2018-0045, CRL /180034
06.03.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-Glutamine, Dossier FAD-2018-0059, CRL /180022
19.03.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-Histidine, Dossier FAD-2018-0070, CRL /180061
31.03.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: Oregano oil (Oreganum vulgare ssp.), Dossier FAD-2010-0245, CRL /100291
31.03.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: Monosodium L-glutamate, Dossier FAD-2018-0090, CRL /180070
09.04.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-Cysteine, Dossier FAD-2018-0091, CRL /180064
08.07.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: Tocopheryl Phosphate Mixture, Dossier FAD-2017-0057, CRL /170046
28.08.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-lysine monohydrochloride and concentrated liquid L-lysine produced by fermentation with Corynebacterium casei KCCM80190, Dossier FAD-2019-0014, CRL/180053
01.10.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-isoleucine, Dossier FAD-2019-0022, CRL /180083
01.11.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: Sepiolite, Dossiers FAD-2010-0229, CRL /100223

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01.11.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: Sepiolite, Dossiers FAD-2010-0365, CRL /100330
01.11.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: D-Glyceric acid, Dossier FAD-2018-0073, CRL /180059
01.11.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-Lysine monohydrochloride, Dossiers FAD-2019-0016, CRL /180035 and FAD-2019-0028, CRL /190017
01.11.2019	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-Isoleucine, Dossiers FAD-2019-0035, CRL /190018
13.05.2020	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: Ferrous lysinate sulfate, Dossier FAD-2019-0094, CRL/190061
20.05.2020	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: Nicarb®
27.05.2020	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-histidine, Dossier FAD-2020-0016, CRL/200007
22.06.2020	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-isoleucine, Dossier FAD-2019-0079, CRL/190033
10.07.2020	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-lysine, Dossier FAD-2020-0008, CRL/190064
10.07.2020	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-threonine, Dossier FAD-2020-0017, CRL/200000
21.07.2020	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: 25-hydroxycholecalciferol, Dossier FAD-2018-0074, CRL/180048

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21.07.2020	EURL	Stellungnahme	CRL Evaluation Report on the Analytical Methods submitted in connection with the Application for the Authorisation of a Feed Additive according to Regulation (EC) No 1831/2003: L-valine, Dossier FAD-2020-0033, CRL/190067

**Herausgeber:**

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Jena, Dezember 2020