



CERTIFICATO FAMI-QS / CERTIFICATE N. P3067

FAMI-QS Registration Number: FAM-0780

SI CERTIFICA CHE L'ORGANIZZAZIONE
HEREBY CERTIFIES THAT THE COMPANY
EIGENMANN & VERONELLI SPA
I – 20017 RHO (MI) – VIA DELLA MOSA, 6

has implemented and maintains a Feed Safety Management System
including good manufacturing practice (GMP) in compliance with:

FAMIQS VERSION 6.0



PRESSO IL/I SITO/I - ON THE FOLLOWING SITE(S)

I – 20017 RHO (MI) – VIA DELLA MOSA, 6
I – 47854 MONTECOLOMBO (RN) – VIA PROVINCIALE CONCA

PER L'ATTIVITA' / FOR THE ACTIVITY E/AND PER LO SCOPO / FOR THE SCOPE

TRADING OF FEED ADDITIVES
PRODUCTION AND TRADING OF NUTRITIONAL AND ZOOTECHNICAL MIXTURE

List in annex 1

La validità del presente Certificato è subordinata a sorveglianza periodica non superiore a 1 anno e al riesame completo del Sistema di Gestione con periodicità triennale, ed è verificabile sul sito web: www.fami-qs.org The validity of this Certificate depends on the fulfillment of yearly surveillances and a triennial full review of the Management System, and can be verified on the web site: www.fami-qs.org	PRIMA EMISSIONE FIRST ISSUE	12/01/2017	
	DATA DELIBERA DECISION DATE	01/10/2020	
	DATA SCADENZA EXPIRY DATE	30/09/2023	
	EMISSIONE CORRENTE ISSUE DATE	01/10/2020	IL PRESIDENTE CESARE PUCCIONI
SCADENZA TRIENNIO PRECEDENTE 01/10/2020 AUDIT DI RINNOVO COMPLETATO 14/07/2020 EXPIRY COMPLETED PERIOD 01/10/2020 COMPLETED RENEWAL AUDIT 14/07/2020			



FSM n. 006 I

Membro degli Accordi di Mutuo riconoscimento EA, IAF e ILAC.
Signatory of EA, IAF and ILAC Mutual Recognition Agreements.

C FAMI ED 03 160518

IL PRESENTE CERTIFICATO NON È DA RITENERSI VALIDO SE NON ACCOMPAGNATO DAL RELATIVO ALLEGATO/THIS CERTIFICATE IS NOT VALID WITHOUT THE RELEVANT ANNEX



ALLEGATO 1 CERTIFICATO FAMI-QS ANNEX 1 CERTIFICATE N. P3067

Lista Prodotti – Product List

INGREDIENT	PROCESS
Silicic acid, precipitated and dried	Chemical
Colloidal silica	Chemical
Calcium silicate, synthetic	Chemical
Sodium aluminosilicate, synthetic	Chemical
Sepiolite	Extraction
Potassium diformate	Chemical
Citric acid	Chemical
Formic acid	Chemical
Fumaric acid	Chemical
Orthophosphoric acid	Chemical
Sodium formate	Chemical
Calcium formate	Chemical
Calcium acetate	Chemical
Propionic acid	Chemical
Sodium propionate	Chemical
Calcium propionate	Chemical
Ascorbic acid	Chemical
Sodium ascorbate	Chemical
Propyl gallate	Chemical
Butylated hydroxyanisole (BHA)	Chemical
Butylated hydroxytoluene (BHT)	Chemical
Ethoxyquin	Chemical
Clinoptilolite of sedimentary origin	Mining
Bentonite	Mining
Capsanthin	Chemical
Ethyl ester of beta-apo-8'-carotenoic acid	Chemical
Lutein	Chemical
Zeaxanthin	Chemical
Canthaxanthin	Chemical
Astaxanthin	Chemical
Beta-carotene	Chemical
Citraxanthin	Chemical
Thiamine hydrochloride or Vitamin B1	Chemical



Thiamine mononitrate or Vitamin B1	Chemical
Retinyl acetate or Vitamin A	Chemical
Retinyl palmitate or Vitamin A	Chemical
Retinyl propionate or Vitamin A	Chemical
Vitamin B6 / pyridoxine hydrochloride	Chemical
Ascorbic acid or Vitamin C	Chemical
Sodium ascorbyl phosphate or Vitamin C	Chemical
Sodium calcium ascorbyl phosphate or Vitamin C	Chemical
Vitamin D / Stabilised form of 25-hydroxycholecalciferol	Chemical
Cholecalciferol or Vitamin D3	Chemical
Menadione sodium bisulphite or Vitamin K3	Chemical
Menadione nicotinamide bisulphite or Vitamin K3	Chemical
D-panthenol	Chemical
Niacin	Chemical
Niacinamide	Chemical
Folic acid	Chemical
Biotin	Chemical
Choline chloride	Chemical
Inositol	Chemical
L-Carnitine	Chemical
Betaine anhydrous	Chemical
Betaine hydrochloride	Chemical
Taurine	Chemical
Iron oxide	Chemical
Iron carbonate	Chemical
Iron(II) chelate of amino acids hydrate	Chemical
Iron(II) fumarate	Chemical
Iron(II) sulphate heptahydrate	Chemical
Iron(II) sulphate monohydrate	Chemical
Iron(III) chloride hexahydrate	Chemical
Iron(II) chelate of glycine hydrate	Chemical
Calcium iodate, anhydrous	Chemical
Potassium iodide	Chemical
Cobalt(II) acetate tetrahydrate	Chemical
Cobalt(II) carbonate hydroxide (2:3) monohydrate	Chemical
Cobalt(II) carbonate	Chemical
Cobalt(II) sulphate, heptahydrate	Chemical
Copper(II) carbonate dihydroxy monohydrate	Chemical
Copper(II) chelate of amino acids hydrate	Chemical
Copper(II) chloride dihydrate	Chemical
Copper(II) oxide	Chemical



Copper(II) sulphate pentahydrate	Chemical
Copper(II) diacetate monohydrate	Chemical
Copper(II) chelate of glycine hydrate	Chemical
Copper bilysinate	Chemical
Manganese chelate of amino acids hydrate	Chemical
Manganous chloride, tetrahydrate	Chemical
Manganese (II) oxide	Chemical
Manganous sulphate monohydrate	Chemical
Manganese chelate of glycine, hydrate	Chemical
Zinc acetate, dihydrate	Chemical
Zinc chelate of amino acids hydrate	Chemical
Zinc chloride anhydrous	Chemical
Zinc oxide	Chemical
Zinc sulphate, monohydrate	Chemical
Zinc chloride hydroxide monohydrate	Chemical
Zinc sulphate, heptahydrate	Chemical
Zinc chelate of glycine, hydrate (solid)	Chemical
Zinc chelate of glycine, hydrate (liquid)	Chemical
Zinc bislysinate	Chemical
Sodium selenite	Chemical
Selenised yeast <i>Saccharomyces cerevisiae</i> CNCM I-3060, inactivated	Chemical
Selenised yeast <i>Saccharomyces cerevisiae</i> NCYC R397, inactivated	Chemical
DL-methionine, technically pure	Chemical
Hydroxy analogue of methionine	Chemical
L-isoleucine produced by <i>Escherichia coli</i> (FERM ABP-10641)	Bioprocess
L-arginine 98 % produced by <i>Corynebacterium glutamicum</i> (ATCC 13870)	Bioprocess
L-valine with a purity of at least of 98 % (on dry matter) produced by <i>Escherichia coli</i> (K-12 AG314) FERM ABP-10640	Bioprocess
3-phytase produced by <i>Aspergillus niger</i> (CBS 101.672) (Holder of the authorisation BASF SE)	Bioprocess
Preparation of endo-1,4-beta-xylanase produced by <i>Aspergillus niger</i> (CBS 109.713) and endo-1,4-beta-glucanase produced by <i>Aspergillus niger</i> (DSM 18404) (Holder of the authorisation BASF SE)	Bioprocess
Preparation of endo-1,4-beta-xylanase produced by <i>Aspergillus niger</i> (CBS 109.713) and endo-1,4-beta-glucanase produced by <i>Aspergillus niger</i> (DSM 18404) (Holder of the authorisation BASF SE)	Bioprocess
<i>Saccharomyces cerevisiae</i> MUCL 39885 (Holder of the authorisation Prosol SpA)	Bioprocess
<i>Enterococcus faecium</i> (DSM 7134) (Bonvital) (Holder of the authorisation Lactosan Starterkulturen GmbH & Co KG)	Bioprocess
<i>Enterococcus faecium</i> (DSM 7134) (Holder of the authorisation Lactosan GmbH & Co KG)	Bioprocess
Preparation of endo-1,3(4)-beta-glucanase produced by <i>Aspergillus aculeatinus</i> (formerly classified as <i>Aspergillus aculeatus</i>) (CBS 589.94), endo-1,4-beta-glucanase produced by <i>Trichoderma reesei</i> (formerly classified as	Bioprocess




Trichoderma longibrachiatum) (CBS 592.94), alpha-amylase produced by Bacillus amyloliquefaciens (DSM 9553), endo-1,4-beta-xylanase produced by Trichoderma viride (NIBH FERM BP4842), bacillolysin produced by Bacillus amyloliquefaciens (DSM 9554); Solid form (Holder of the authorisation Kemin Europa NV)	
1620 - Preparation of endo-1,3(4)-betaglucanase / EC 3.2.1.6 produced by Aspergillus aculeatus (CBS 589.94), endo-1,4-betaglucanase / EC 3.2.1.4 produced by Trichoderma longibrachiatum (CBS 592.94), alpha-amylase / EC 3.2.1.1 produced by Bacillus amyloliquefaciens (DSM 9553), bacillolysin / EC 3.4.24.28 produced by Bacillus amyloliquefaciens (DSM 9554) and endo-1,4	Chemical
-beta-xylanase / EC 3.2.1.8 produced by Trichoderma viride (NIBH FERM BP 4842) [Turkeys for fattening; piglets (weaned)]	Bioprocess
Calcium Butyrate	Chemical
Cellwalls	Bioprocess
Potassium Carbonate	Chemical
Saponin	Extraction
Sodium butyrate	Chemical
Calcium Gluconate	Chemical
Calcium L Pidolate	Chemical
Magnesium Chelate	Chemical
Magnesium gluconate	Chemical
Magnesium Sulphate Heptahydrate	Chemical
Magnesium Sulphate anhydrous	Chemical
Calcium Carbonate	Chemical
Magnesium oxide	Chemical
Dicalcium phosphate	Chemical
Di-sodium phosphate	Chemical
Monocalcium Phosphate	Chemical
Mono-dicalcium Phosphate	Chemical
Sodium bicarbonate	Chemical
Propylene glycol	Chemical
HSCAS (hydrated sodium calcium aluminosilicate or zeolite)	Chemical
Riboflavin or Vitamin B2- solid form produced by Ashbya gossypii DSM 23096	Bioprocess
Riboflavin or Vitamin B2: - solid form produced by Bacillus subtilis DSM 17339	Bioprocess
Riboflavin or Vitamin B2:- solid form produced by Bacillus subtilis DSM 23984	Bioprocess
Riboflavin 5- phosphate monosodium salt or Vitamin B2 produced after phosphorylation of riboflavin 98 % produced by Bacillus subtilis DSM 17339	Bioprocess
Riboflavin 5- phosphate monosodium salt or Vitamin B2 produced after phosphorylation of riboflavin 98 % produced by Bacillus subtilis DSM 23984	Bioprocess
Vitamin B12 / Cyanocobalamin produced by Ensifer fredii CMCC(B)70000	Bioprocess
Vitamin B12 / Cyanocobalamin with the exception of vitamin B12 produced Ensifer adhaerens CICC 11008s	Bioprocess
L-lysine sulphate - L-lysine sulphate produced by fermentation with Corynebacterium glutamicum KCCM 10227	Bioprocess
L-lysine sulphate - L-lysine sulphate produced by fermentation with Corynebacterium glutamicum DSM 24990	Bioprocess



L-lysine monohydrochloride produced by fermentation with Escherichia coli FERM BP-10941	Bioprocess
L-lysine monohydrochloride produced by fermentation with Escherichia coli FERM BP-11355	Bioprocess
L-lysine monohydrochloride, technically pure produced by fermentation with Escherichia coli CGMCC 3705	Bioprocess
Vitamin E or all-rac-alpha-tocopheryl acetate	Chemical
Vitamin E or RRR-alpha-tocopheryl acetate	Chemical
Vitamin E or RRR alpha tocopherol	Chemical
L-threonine produced by fermentation with Escherichia coli DSM 25086	Bioprocess
L-threonine produced by fermentation with Escherichia coli FERM BP-11383	Bioprocess
L-threonine produced by fermentation with Escherichia coli FERM BP-10942	Bioprocess
L-threonine produced by fermentation with Escherichia coli NRRL B-30843	Bioprocess
L-threonine produced by fermentation with Escherichia coli KCCM 11133P	Bioprocess
L-threonine produced by fermentation with Escherichia coli DSM 25085	Bioprocess
L-threonine produced by fermentation with Escherichia coli CGMCC 3703	Bioprocess
L-threonine produced by fermentation with Escherichia coli CGMCC 7.58	Bioprocess
L-tryptophan produced by fermentation with Escherichia coli KCCM 11132P	Bioprocess
L-tryptophan produced by fermentation with Escherichia coli DSM 25084	Bioprocess
L-tryptophan produced by fermentation with Escherichia coli FERM BP-11200	Bioprocess
L-tryptophan produced by fermentation with Escherichia coli FERM BP-11354	Bioprocess
L-tryptophan produced by fermentation with Escherichia coli CGMCC 7.59	Bioprocess
L-tryptophan produced by fermentation with Escherichia coli CGMCC 3667	Bioprocess

MIXTURE	FUNCTIONALITY
MIXTURE	NUTRITIONAL
MIXTURE	ZOOTECNICAL

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CERTIQUALITY S.r.l. ISTITUTO DI CERTIFICAZIONE DELLA QUALITÀ

Via G. Giardino, 4 - 20123 Milano - Tel. 02/8069171 Fax. 02/86465295 certiquality@certiquality.it - www.certiquality.it