

List of operations pertaining to GMP+ B10 certification

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 GMP+ registration number : GMP049621
 Effective date : 05 November 2018

No.	Operation	Material/matrix					
		Raw materials for feed	Feed	Premixes	Fats and oils	Minerals	Milk and milk products as feed material
Additives and veterinary drugs							
1. Antibiotics							
1.01	Spiramycin						
1.02	Avoparcin						
2. Coccidiostats and other medicinal substances							
2.01	Amprolium						
2.02	Ethopabate						
2.03	Dinitolmide (DOT)						
2.04	Dimetridazole						
2.05	Robenidine						
2.06	Ronidazole						

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2.07	Metictlorpindol						
2.08	Methylbenzoquate						
2.09	Lasalocid-sodium						
2.10	Halofuginone						
2.11	Nicarbazin						
2.12	Monensin, narasin en salinomycin						
2.13	Dicazuril						
2.14	Maduramycin						
3. Vitamins							
3.01	Vitamin A						
3.02	Vitamin E						
4. Trace elements							
4.01	Iron- FE						
4.02	Copper-Cu						
4.03	Manganese-Mn						
4.04	Zinc-Zn						

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		Raw materials for feed	Feed	Premixes	Fats and oils	Minerals	Milk and milk products as feed material
4.05	Cobalt-Co						
5. Growth promoters							
5.01	Carbadox						
5.02	Olaquinox						
6. Enzymes							
6.01	Phytase						
7. Veterinary drugs							
7.01	Furazolidone						
7.02	Sulfadimidine-sodium						
7.03	Sulfanomides						
8. Other							
8.01	Antibacterial inhibition test						
Undesirable substances and products; micro organic properties							
9. Undesirable substances and products							
9.01	Aflatoxin B1	x	x				
9.02	Deoxynivalenol	x	x				

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		Raw materials for feed	Feed	Premixes	Fats and oils	Minerals	Milk and milk products as feed material
9.03	Ochratoxin A	x	x				
9.04	Zearalenone	x	x				
9.05	Animal products heated						
9.06	Animal products not heated						
9.07	Arsenic						
9.08	Fluor						
9.09	Mercury	x	x				
9.10	Lead	x	x				
9.11	Nickel						
9.12	Nitrite and nitrate						
9.13	Theobromine						
9.14	Prussic acid						
9.15	Glucosinolates						
9.16	Pesticides/ PCBs						
9.17	PCBs						

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9.18	Microscopische bepaling van dier-meel						
9.19	Polyethylene						
9.20	Fatty acids (methyl esters)	x			x		
9.21	Mineral oil						
9.22	Insoluble impurities						
9.23	Polymeric triglycerides						
9.24	Dioxines						
9.25	Dioxin-like PCBs						
9.26	Volatile mustard oil						
9.27	Gossypol						
9.28	Water-soluble chlorides						
10. Microbiology							
10.01	Clostridia bacteria						
10.02	Salmonella	x	x		x		x

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		Raw materials for feed	Feed	Premixes	Fats and oils	Minerals	Milk and milk products as feed material
10.03	Enterobacteriaceae	x	x		x		X
10.04	Yeasts and molds	x	x		x		x
10.05	Sulphite reducing bacteria						
10.06	Listeria						
Weende-analysis; bioproteins; nutritional properties							
11. Weende, minerals							
11.01	Moisture	x	X				
11.02	Crude fat	x	X				
11.03	Crude protein	x	x				x
11.04	Ash	x	X				
11.05	Crude fiber	x	X				
11.06	Starch enzymatic						
11.07	Sugars						
11.08	Potassium						
11.09	Sodium	x	x				
11.10	Phosphor						

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11.11	Magnesium						
11.12	Calcium						
11.13	Starch	x	x				
11.14	Trypsin inhibitors activity						
12. Bioproteins							
12.01	Amino Acids						
12.02	Tryptophan						
Other contaminants							
13. Chemical							
13.01	Biogenic amenes TVN (total free nitrogen) Free NH3 (ammoniac)						
13.02	Cadmium	x	x				
13.03	Crolataria						
13.04	Erucic acid (C22:1)	x			x		

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13.05	Heptachlor						
13.06	Ergot (<i>Claviceps purpurea</i>)						
13.07	Weed seeds <i>Lolium temulentum</i> L. <i>Lolium remotum</i> Schrank <i>Datura stramonium</i> L.						
13.08	Polycyclic Aromatic Hydrocarbons (Pah's)						
13.09	Ricinus- <i>Ricinus communis</i> L.						
13.10	Sulphate						
13.11	Vinylthiooxazolidone (Vinylloxazolidone thion)						
14. Physical							

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14.01	Plastics						
14.02	Apricots- Prunus armeniaca L.						
14.03	Bitter almond-Prunus dulcis (Mill.)						
14.04	Beech unpeeled seeds - Fagus silvatica L.						
14.05	Chinese mustard- Brassica juncea L.						
14.06	Ethiopian mustard - Brassica carinata A. Braun						
14.07	Indian mustard- Brassica juncea L.						
14.08	Mowrah, Bassia, Madhuca- Madhuca longifolia L. Macbr.						
14.09	Purging Nut - Jatropha cocas L.						

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14.10	Purging Croton - Croton tiglium L.						
14.11	Indian mustard - Brassica juncea L.						
14.12	Camelina sativa - Camelina sativa L.						
14.13	Black mustard - Brassica nigra L. Koch						
Other analyses							
	Aflatoxin B2	x	x				
	Aflatoxin G1	x	x				
	Aflatoxin G2	x	x				
	Aflatoxin total	x	x				
	T2 and HT2	x	x				
	Pesticide residues	x			X		
	Total plate count 30 °C	x	x		x		X
	Arenic	x	x				