## No. 102-50/2011-Trade Government of India Ministry of Agriculture and Farmer's Welfare Department of Animal Husbandry, Dairying & Fisheries

Krishi Bhavan, New Delhi Dated 29.06.2018

To

Drug Controller General of India FDA Bhavan, Kotla Road, New Delhi

Subject: Clarification in the list of items used as Vitamins and Chelated minerals.

Sir.

The undersigned is directed to refer to the CLEFMA's letter no. nil dated 19.04.2018 on the subject mentioned above and to say that the request has been examined in the Department and the following products are considered as vitamins and chelated minerals and used as feed supplement/feed additives.

THE STATE OF	Vitamins	
1	Vitamin AD3	The state of the s
2	Vitamin D3	
• 3	Vitamin A	
1	Vitamin E	
_ 5	Vitamin K (MNB/MSB)	To be use in different compositions in animal feed manufacturing
6	Vitamin B1	
7	Vitamin B2	
8	Vitamin B3 - Niacin	
9	Vitamin B5 - Calpan	
10	Vitamin B6	
11	Vitamin H - Biotin	
12	Vitamin B9- Folic Acid	
13	Vitamin B12	
14	Vitamin C — (L-ascorbic acid/L-ascorbic acid	
15	Vitamin D 310	
Chelated Minerals		
16	Glycinated Minerals	Composition varies with Manganese, Iron, Cobalt Chromium, Selenium, Zinc, Copper, Iodine etc as glycinated blend or single mineral glycinate

17	Proteinated (Yeast based) Minerals	Composition varies with Manganese, Iron, Cobalt, Chromium, Selenium, Zinc, Copper, Iodine etc as Proteinated blend or single mineral proteinate
18	Proteinated Minerals	Composition varies with Manganese, Iron, Cobalt, Cromium, Selinium, Zinc, Copper, Iodine etc as Proteinated blend or single yeast based mineral pro teinate
19	Anninoacid chelated minerals	Composition varies with Manganese, Iron, Cobalt, Chromium, Selenium, Zinc, Copper, Iodine etc with Methionine or lysine based chelated blend or single mineral amino acid chelate

Yours Sincerely

(Dr. Başudev Sunani)
Deputy Commissioner (Trade)

Copy to: CLFMA of India, 111, Mittal Chambers, 228, Nariman point, Mumbai-400021.