

Medicinal / Nutritional Premix
Specialty Feed Additive | Veterinary APIs

Product Catalogue



HANGZHOU DE MARK INDUSTRIAL CO LTD Hangzhou, China

Hangzhou DE Mark Industrial Co Ltd

Company Profile

Hangzhou DE Mark Industrial Co Ltd, registered in 2017, is a company committed to the export trading and OEM manufacturing business focusing on veterinary pharmaceutical raw materials (APIs), feed supplements and specialty additives. We provide a reliable and sustainable supply chain of products, solutions and services.

The founders have over 23 years of experience in the business and stable and well-established cooperation with top Chinese manufacturers who contribute to the assured quality supply.

Now we expand our business to include OEM formulation and manufacturing of medicated and nutritional premix in pellet, coated granule and solid solution forms for the livestock farming industry. These premixes processed by innovative technology have improved stability, palatability and efficiency.

We have rich experience in supplying mixed FCL to clients, combining up to 15 different products into one container in our warehouse.

In addition, we keep a keen watch for new products and market trends. This enables us to respond quickly and pass on to our customers new products to serve each client's individual needs.

Adhering to the concept of "integrity, reliability, and professionality", we seek to continue expanding our global presence by building up a strong network of overseas agents and creating added value by working closely with our partners.

Your cost-quality concern, We care.....

EMARK

Specialty Additives

PELLET BINDER & STABILISER

Magicoh® Pellet Binder Polymethylolcarbamide (PMC)

Soybean Lecithin Oil 62% acetone insoluble

ANTIOXIDANT

Butylated Hydroxytoluene (BHT) 99.0% food grade

Ethoxyquin 95.0% tech grade

30%,60% premix

PIGMENT AND COLORANT

DM-Gold Marigold powder 2.0% Total Xanthophylls from Marigold

Astaxanthin 10% granule

Canthaxanthin 10% granule

Color Index 200

RUMEN PROTECTED PRODUCTS

Rumen protected DL-Methionine	60% and 75%
Rumen protected Lysine	50%
Rumen protected Choline Chloride	60%
Rumen protected Nicotinic Acid	65%
Rumen protected Urea	Protein equivalent 256.
Rumen protected Tilmicosin	20% Tilmicosin base

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IBIOTIC PREMIX	6	♣	70
FLORDIS Florfenicol 4% microencapsulated	•	4.0	
Florfenicol 10%,WSP	•	•	•
Florfenicol 20% WSP/COATED	•	•	•
TILMIPRO Tilmicosin 20% coated	•		
Tilmicosin 20% enteric coated	•	•	
Tilmicosin 20% WSP	0 \$	* ₀	
Tilmicosin Phosphate 20% pellet	00000	• • •	0
TYLVADIS Tylvalosin Tartrate 5% powder	00000	• • •	0 00
Enrofloxacin 10%,20% coated	• •	•	0
Enrofloxacin HCL 5%,30% water soluble	• •	0 0	•
Oxytetracycline HCL 100%	• •	•	•
Doxycycline Hyclate 10% water soluble	≥ 2	•	0 0
Doxycycline HCL 20%/50% pellet	•	•	0 00
Tylosin Tartrate 10% water soluble		•	0 000
Tylosin Phosphate 10% granule	•	•	0000
Tiamulin Hydrogen Fumarate 80%	•	•	0 000
Amoxicillin 10%/30% solid solution	* *	*	000000
Lincomycin HCL 4.4% pellet	•	•	0000000
ICOCCIDIALS			000000
Diclazuril 5% granule		•	
Maduramycin Ammonium 1%,10% granule	00000	• •	-
Maduramycin 0.75% + Nicarbazin 8% granule	00000	*	
Robenidine HCL 10% granule	00000	•	
Monensin Sodium 20%,40% granule	000	+	
Salinomycin Sodium 12%, 24%,40% granule	0 0	+	
TOLTRACOX Toltrazuril 2.5% oral solution		+	
Decoquinate 60%	-	+	

Medicated Premix

Enramycin 4%, 8% powder			30	1
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Flavomycin 4%,8%,12% powder	•	•	•	
Chlortetracycline 15%,20% powder/granule	•	•	•	
Bacitracin Methylene Disalicylate 15%		•	•	
Bacitracin Zinc 15% powder/granule	•	•	•	
Sodium Butyrate 50% coated	*	•	•	*
Cysteamine HCL 50% coated	•	•	•	
Glycerol Monolaurate 50%-60% coated		•	•	
Potassium Diformate 50%/98% powder		•	•	•
Calcium Formate 98%	•	•	•	*
3 ESSENDIS Essential oils coated		•	•	
Betaine monohydrochloride 93-98%	•	•	•	•
Guanidinoacetic acid(GAA) 96%, 98%	•	+	•	•
DHA 18% feed grade	•		•	•
Soy Protein Concentrated 65%	•	•	•	•
γ -Aminobutyric Acid(GABA) 90%, 98%	•	•	•	•

OEM manufacturing of premix in pelletized, coated and solid solution forms are welcome.

Private labels are optional.

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VITAMINS	Specification	
Vitamin A	Vitamin A Acetate	500,000 IU/g Ads. powder
	Vitamin A Acetate	500,000 IU/g CWD
Vitamin D3	Cholecalciferol	500,000 IU/g Ads. powder
	Cholecalciferol	500,000 IU/g CWD
Vitamin AD3	Blend of Vitamin A and D3	500/100, 1000/200 powder
Vitamin E	Vitamin E Acetate	50% Ads.powder
	Vitamin E Acetate	50% CWD
Vitamin K3	Menadione Sodium Bisulfite	Menadione 50%
Vitamin B1	Thiamin HCL / Mononitrate	USP/BP/EP
Vitamin B2	Riboflavin	80% feed grade
Vitamin B3	Nicotinic Acid	USP/BP/EP, feed grade
Vitamin B6	Pyridoxine HCL	USP/BP/EP
Vitamin B12	Cyanocobalamin	1% by HPLC
Vitamin C	L-Ascorbic acid	95%,97% Coated
	L-Ascorbyl-2-Phosphate	Vc 35%
Vitamin H	D-biotin	2%, 10%
Pantothenate	D-Calcium Pantothenate	USP/BP, feed grade
Folic Acid	Folic Acid	USP/BP, feed grade
Choline Chloride	Choline Chloride	60% vegetable carrier 50% silica carrier

AMINO ACIDS

L-Lysine HCL	98.5% feed grade
L-Threonine	98.5% feed grade
L-Tryptophan	98.5% feed grade, 20%-80% premix
L-Valine	98.5% feed grade
L-Isoleucine	98.5% feed grade

SE MARK

Veterinary APIs

ANTIBIOTICS

Amoxicillin Trihydrate Kitasamycin

Ceftiofur Sodium Lincomycin HCL

Colisitn Sulfate Oxytetracycline (base & HCL)

Doxycycline HCL Streptomycin Sulfate

Florfenicol Tilmicosin (base & Phosphate)

Gentamycin Sulfate Tiamulin Hydrogen Fumarate

Pleuromutilin Tylosin Tartrate

SULFANILAMIDE

Sulfadimethoxine Sulfachlorpyridazole

Sulfamethazine (Sulfadimidine) Trimethoprim

Sulfamethazole Diaveridine (Base & HCL)

Sulfamonomethoxine Sulfaquinoxaline

ANTIPARASITICS (ANTHELMINTICS)

Albendazole Levamisole HCL

Fenbendazole Pyrantel Pamoate

Oxfendazole Febantel

Oxibendazole Praziquantel

Triclabendazole Ivermectin

COCCIDIASTATS

Diclazuril Dinitolmide

Toltrazuril Nicarbazine

Clopidol Robenidine HCL

Maduramycin Ammonium Decoquinate

QUINOLONE ANTIBIOTICS

Enrofloxacin (base & HCL) Levofloxacin

Ciprofloxacin Norfloxacin