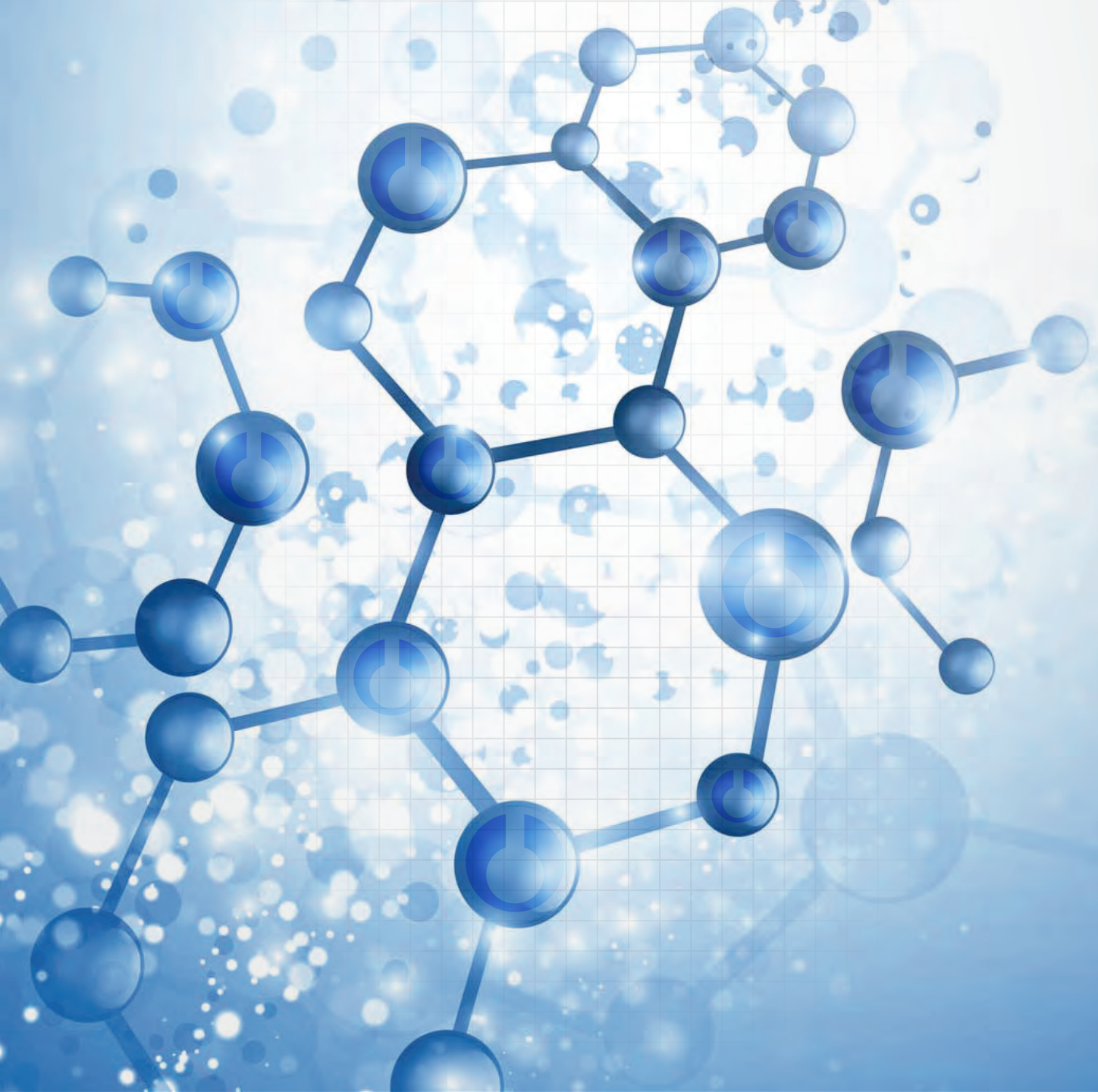




NGL FINE CHEM LIMITED

ANIMAL HEALTH / HUMAN HEALTH / VET FORMULATIONS



# About Us

We manufacture APIs and Finished Formulations for usage in Human & Veterinary health.

We have over 30 years experience in manufacturing and we cater to various multinational companies to manufacture high quality products with reliability and flexibility.



## Quality Policy

We are committed to meet the Pharmacopoeial and In-House standards for all our products and to supply consistent quality to exceed customer requirements.



## Accreditations

We are WHO-GMP, ISO 9001:2008 and cGMP accredited.



## Our Strength

Our core expertise in multi stage organic synthesis of APIs and Fine Chemicals helps us support customers with unique and challenging manufacturing requirements.



## Exports

We export to over 35 countries globally and all our products are supported with Drug Master Files.

We operate 3 cGMP facilities around Mumbai and we are listed on the Bombay Stock Exchange.

## Business Segments

APIs  
Finished Formulation's  
Contract Manufacturing &  
Custom Synthesis



## Contract Manufacturing and R&D

An active research lab, a kilo lab and a pilot plant along with a modern analytical services enables us to offer an integrated value proposition to our global customers.





# Human Health API

## Nitazoxanide

CAS No.: 55981-09-4  
Therapeutic Category : Anti Diarrheal  
Regulatory Status : DMF in CTD

## Ranolazine

CAS No.: 95635-55-5  
Therapeutic Category : Antianginal  
Regulatory Status : DMF in CTD

## Atovaquone

CAS No.: 95233-18-4  
Therapeutic Category :  
Antipneumocystic/Antimalarial  
Regulatory Status : DMF in CTD

## Febuxostat

CAS No.: 144060-53-7  
Therapeutic Category : Antigout  
Regulatory Status : DMF in CTD



# Veterinary API

## Diminazene Diacetate

CAS No.: 908-54-3  
Therapeutic Category : Antiprotozoal  
Regulatory Status : DMF in CTD

## Clorsulon

CAS No.: 60200-06-8  
Therapeutic Category : Anthelmintic  
Regulatory Status : DMF in CTD

## Parvaquone

CAS No.: 4042-30-2  
Therapeutic Category : Antiprotozoal  
Regulatory Status : DMF in CTD

## Buparvaquone

CAS No.: 88426-33-9  
Therapeutic Category : Antiprotozoal  
Regulatory Status : DMF in CTD

## Toldimfos Sodium

CAS No.: 5787-63-3  
Therapeutic Category : Phosphorus source  
Regulatory Status : DMF in CTD

## Triclabendazole

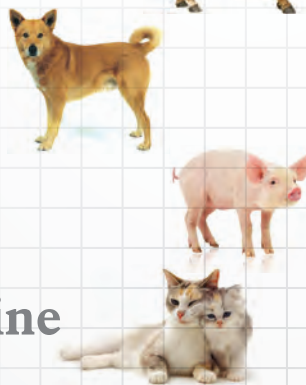
CAS No.: 68786-66-3  
Therapeutic Category : Anthelmintic  
Regulatory Status : DMF in CTD

## Praziquantel

CAS No.: 55268-74-1  
Therapeutic Category : Anthelmintic  
Regulatory Status : DMF in CTD

## Flunixin Meglumine

CAS No.: 42461-84-7  
Therapeutic Category : NSAID  
Regulatory Status : DMF in CTD



## Imidocarb Dipropionate

CAS No.: 55750-06-6  
Therapeutic Category : Antiprotozoal  
Regulatory Status : DMF in CTD

## Nitroxynil

CAS No.: 1689-89-0  
Therapeutic Category : Anthelmintic  
Regulatory Status : DMF in CTD

## Butaphosphan

CAS No.: 17316-67-5  
Therapeutic Category : Phosphorus source  
Regulatory Status : DMF in CTD

## Halquinol

CAS No.: 8067-69-4  
Therapeutic Category : Antibacterial  
Regulatory Status : Technical Package

## Bithionol Sulfoxide

CAS No.: 844-26-8  
Therapeutic Category : Anthelmintic  
Regulatory Status : Technical Package

## Amitraz

CAS No.: 33089-61-1  
Therapeutic Category : Ectoparasiticide  
Regulatory Status : Technical Dossier

## Ractopamine HCl

CAS No.: 90274-24-1  
Therapeutic Category : Animal growth promotant  
Regulatory Status : DMF in CTD

## S-Methoprene

CAS No.: 65733-16-6  
Therapeutic Category : Insect growth regulator  
Regulatory Status : DMF in CTD

# Veterinary Formulations

## Diminazene Diacetate granules with Phenazone

Size : 2.36 g; 23.6 g  
Packing : Sachet  
Therapeutic Category :  
Therap-Cat-Vet: Antiprotozoal



## Homidium Chloride Tablets

Size : 250 mg tablets  
Packing : 1 jar of 100 tabs  
Therapeutic Category :  
Therap-Cat-Vet: Antiprotozoal

Products are offered where there is no Patent infringement



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