In addition to our high quality veterinary APIs, we can offer you a broad range of compatible services:

- Regulatory support in applications and approval of veterinary registrations, variations, etc.
- Technical advice and support
- Aid in qualification process
- Provision of audit reports for all our APIs
- Finding suitable CMOs for your FDFs
- Connecting customers with producers of selected niche APIs, also on exclusive basis
- Storage of APIs in our warehouse
- Logistic support (GDP etc.)

TIEFENBACHER API + Ingredients GmbH & Co. KG

Van-der-Smissen-Strasse 3
22767 Hamburg

FON +49 (0)40 - 36 09 18 - 0
FAX +49 (0)40 - 36 09 18 - 222

EMAIL info@tifi-api.eu
WEB tifi-api.eu

Veterinary

Transparent approach and expertise

TIEFENBACHER

Transparent approach and expertise

TIEFENBACHER

Expertise in veterinary substances

TIEFENBACHER has been establishing long lasting cooperations with more than 50 excellent international API manufacturers, our principals and partners, for their APIs in different therapeutic classes.

Our extensive API portfolio includes a high share of APIs for the veterinary market. We have composed an extract of those veterinary APIs in order to serve our clients from the veterinary industry best and provide an easy overview.

Veterinary 2018

TIEFENBACHER API + Ingredients GmbH & Co. KG makes no claims as to the patent status of the products in this list. Should intellectual property exist, TIEFENBACHER will be unable to offer or sell the affected API.

Printed: September 2018

A
- Abamectin
- Albendazole
- Altrenogest
- Aminosidin (Paromomycin Sulfat)
- Azaperone

B
- Benazepril HCl
- Benzylpenicillin
- Bromhexin
- Buparvaquone
- Buprenorphin Base
- Buprenorphin Hydrochlorid
- Buserelin
- Butaphosphan

C
- Cannabidiol
- Carazolol
- Carprofen
- Cefalexin
- Cefalonium
- Cefazolin Natrium
- Cefquinome Sulfat (steril)
- Ceftiofur
- Ceftiofur Natrium (steril)
- Cimicoxib
- Clonidine
- Cloprostenol
- Clorsulon
- Closantel
- Clotrimazole

D
- Deracoxib
- Detomidin
- Dextromethorphan
- Diclazuril
- Diclofenac
- Diminazene Diaceturate
- Dinoprost Trometamol
- Diprenorphin
- Doramectin

E
- Enilconazol
- Enrofloxacin
- Eprinomectin
- Etiprostone Trometamol
- Etorphin

F
- Febantel
- Fenbendazol
- Ferterilin
- Fipronil
- Firocoxib
- Florfenicol
- Flubendazol
- Flunixin Meglumine
- Framycetine Sulphate
- Fulvestrant
- Furosemide

G
- Gemcitabin
- Granisetron

H
- Hydrochlorothiazide
- Hydrocortison Acetat
- Hydrocortison Base

I
- Imidaclopride
- Irinotecan
- Ivermectin

K
- Ketamin HCl
- Ketoprofen

L
- Leuprolide
- Levamisol HCl
- Levomethadon
- Lidocaine HCl
- Lofexedine

M
- Maropitant
- Mavacoxib
- Mebendazole
- Medetomidin
- Meloxicam
- Menadione Sodium Bisulfite
- Metergolin
- Methadon
- Metimazol
- Metoclopramide
- Metronidazole
- Milbemycin Oxime
- Morphin Hydrochloride
- Morphin Sulphate
- Moxidectin

N
- Nalbuphin Hcl
- Neomycinsulfat
- Nicarbazine
- Nitroscanate
- Nitrovin Hydrochloride
- Nitroxynil

O
- Octreotide
- Omeprazole
- Ondansetron
- Oxantel Pamoate
- Oxfendazole

P
- Paclitaxel
- Pangamate Sodium
- Paromomycin Sulfat (Aminosidin)
- Parvaquone
- Pergolid Mesylat
- Permethrin
- Phenobarbital
- Pimobendan HCl
- Ponazuril
- Praziquantel
- Prednisolon
- Prednisolone Acetate
- Propentofylline
- Propofol
- Propranolol
- Pyrantel Pamoate

R
- Ractopamine
- Riboflavin 5 Sodium Phosphate
- Ricobendazole
- Robenacoxib
- Ronidazole

S
- S- Methoprene
- Selamactin
- Spinosad
- Sulfaquinoxaline

T
- Tildipirosine
- Toldimfos Sodium
- Tolfedine
- Toltrazuril
- Topiramate
- Travoprost
- Trenbolone
- Triclabendazole
- Tulathromycin

X
- Xylazine

Z
- Zoledronicacid