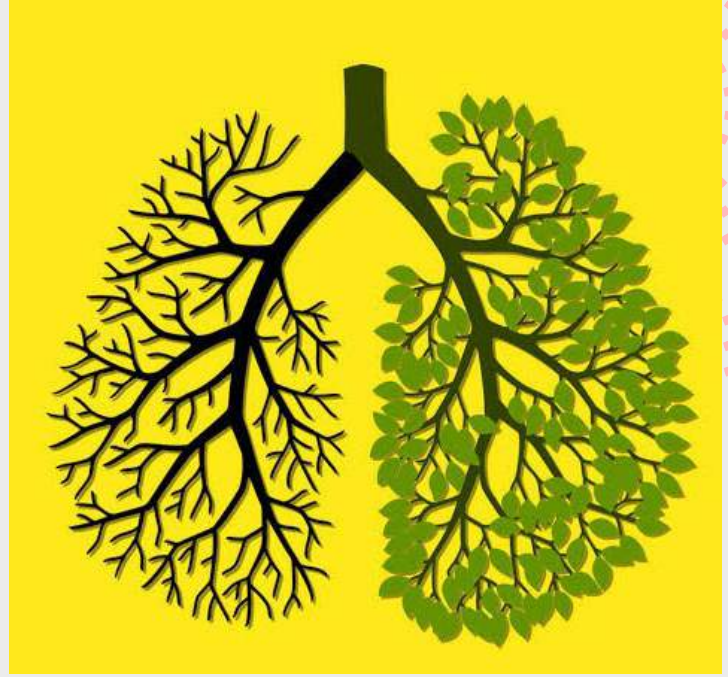




RESPONEX

**A Potentiated Blend of Essential Oil for Respiratory Problems
(Oral liquid & Powder)**



RESPONEX is a unique and optimized combination of select essential oils with organic acids which can potentiate and maintain the respiratory health and helps to reduce the pulmonary infections by exhibiting various biological actions.

Recovers Respiratory Disorders

Effective Anti-inflammatory

Strengthens Respiratory Health

Prevents Invading of Pathogens

Improves Immunity

Enhances Productivity

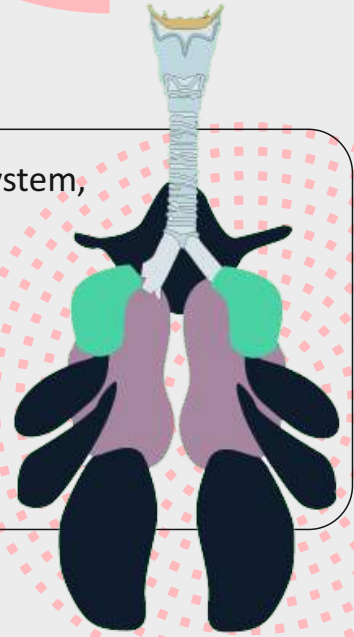


RESPONEX consists of a balanced and optimized combination of:-

Fatty Acids, Valeric Acid, Butyric Acid, Lauric Acid, Ricinoleic Acid, Acetic Acid, Cinnamon Extract, Oregano Oil, Eucalyptus Oil, Camphor Oil, Clove Oil, Polyphenols, Curcumin.

Mode of Action:

- When RESPONEX is administered, it gets absorbed in the digestive system, distributed in the body and then eliminated through lungs
- Exerts antiseptic, anti-microbial, analgesic, antispasmodic and extorant effects
- Reduces viscosity of mucus & facilitates its removal from airways



Major Benefits of RESPONEX:

- Aids in relief of respiratory disease symptoms
- Helps in the development of the intestinal villi
- Improves growth performance & body weight gain
- Promotes digestive activity and reduces intestinal lesions
- Reduces mortality & morbidity

Recommended Usage:

Responex.OL: 100 ml to 300 ml per 1000 L of water

Responex.FA: 100 gm per MT of feed

or as advised by a Nutritionist / Veterinarian

Presentation: HDPE Bottle of 500 ml & 1000 ml & 1 Kg Aluminum pouch



Free From Hormones & Antibiotics

Animal/Poultry Feed Supplement

Not For Medicinal use

Not For Human Use

Catalyst LifeSciences Pvt. Ltd.

An ISO 9001:2015, ISO 14001:2015, HACCP Compliance Certified Company

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CATALYST
Beyond Innovations

DISPOSAL OF BAD AND OUTER PACKAGE: Do not contaminate water, food or feed by storage and disposal. Completely empty container into application equipment. Triple rinse pail and offer for recycling or reconditioning. Containers can also be disposed of in a sanitary landfill or by incineration, or in accordance with guidance from your local waste regulation authority, such as by burning (if burned, stay out of smoke). When applying this product to water bodies, avoid solid particles from falling on nearby ground where birds and feed may be present.