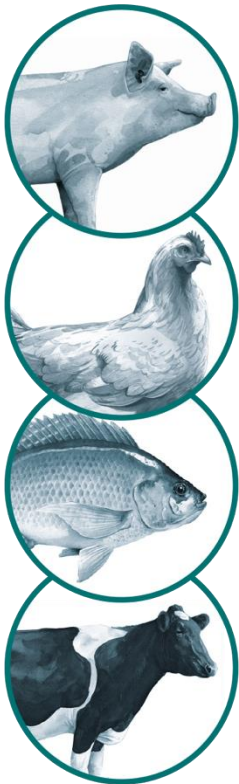


# Orego-Stim Liquid



## Composition

Orego-Stim Liquid is a high quality eubiotic containing a 100% natural oregano essential oil.

## Animal focus

Designed for the use in all livestock and specific companion animals.

## Main benefits

- ✓ Non-synthetic, consistent single source of natural oregano oil
- ✓ Flavouring compound, shown to increase voluntary intakes
- ✓ Helps maintain a healthy appetite through the critical stages of growth such as weaning
- ✓ Oregano essential oil contains anti-oxidants that help neutralise free radicals. Free radicals can cause cell damage and levels of these may be increased in times of stress.
- ✓ Oregano essential oil helps support animals natural defences
- ✓ Oregano essential oil can help maintain a state of eubiosis. Eubiosis is defined as well balanced and diverse microbiota.

## Directions for use

Orego-Stim Liquid inclusions vary according to conditions. Please see reverse for details.

**For specific requirements, please contact your local representative.**



## Typical specifications

<b>Physical analysis</b>	Milky off white liquid with characteristic smell
<b>Packaging</b>	Available in 500ml, 1L, 5L, 25L, 200L, 1000L
<b>Shelf life</b>	24 months from date of manufacture
<b>Storage</b>	Store in cool, dry area away from heat and damp conditions
<b>Precautionary classification</b>	Irritant
<b>Accreditation status</b>	All products are FEMAS approved



### Directions for use

Orego-Stim Liquid inclusions vary according to conditions:

#### Poultry

For general use: 150 ml per 1000L of water

#### Swine

Creep feeding up to 15 kg bodyweight: 500 ml per 1000L of water

15 kg to 25 kg bodyweight: 250 ml per 1000L of water

25 kg bodyweight to slaughter: 125 ml per 1000L of water

Sows & Boars: 250 ml per 1000L of water

#### Calves

Birth to weaning: An initial 10 ml/head/day added to milk for first 10 days followed by 2 ml/head/day until weaning

#### Rabbit

Rabbit: 500 ml per 1000L of water

#### Aquaculture

Fish and Shrimp: 500 ml – 1L per 1000L of water. This can be increased up to 2.2L per 1000L of water as necessary.