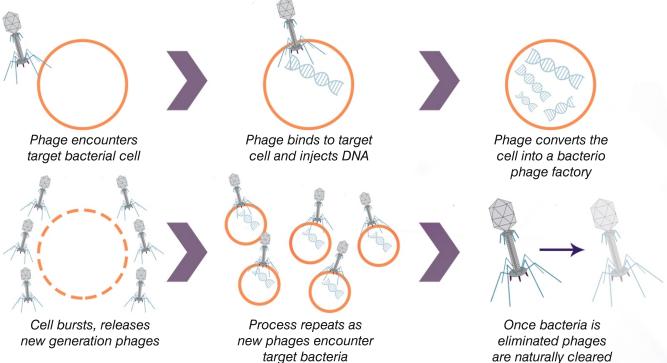




MODE OF ACTION

Bacteriophages (translates to eaters of bacteria in Greek) are also commonly known as Phages. They are thought to be the most abundant and diverse life forms on Earth. A lytic phage can rapidly kill a host bacterial cell and in the process, also make copies of itself to attack and kill additional nearby bacterial cells until they have been eliminated.



PRODUCT SAFETY

- Field trials have shown that ELIXIR[™] decreases mortality and reduces the Vibrio count markedly.
- Controlled challenge studies demonstrated complete protection against Vibrio challenge in ELIXIR[™] treated shrimp as against 100% mortality in untreated group. Challenge was doneusing Vibrio harveyi at a dose of 10⁵cfu/ml of water.

DOSAGE

5g of ELIXIR per kg of feed once a day or as directed by an Aqua consultant/Technician

PACKING

500 g jars (20 jars in a carton box)

Reduction of Vibrio colonies in the gut of shrimp after ELIXIR Feeding: TCBS Agar plates







"ARISTOGENE BIOSCIENCES has been able to bring about a paradigm shift in biotech industry towards services and products. From its inception in 2006, the company has added various new products and services to its list, and also obtained DSIR recognition to carry out its Research and Development activities. This excellence is a reflection of our untiring professionals who have put in their invaluable efforts making Aristogene one of the trusted biotech Companies's in India.

The hall mark of Aristogene is its willingness and expertise to cater to customers according to their demands and needs. The motivating force of Aristogene has always been to make and market the very best products and to sustain a long-term relationship with our customers based on service, technology and mutual trust. Aristogene extends heartfelt thanks to all our trusted customers, who have directly or indirectly made us a force to reckon within the biotech arena. Our aim is to be your reliable partner of choice in your future endeavours.

