

A new standard of oral care for your pet!

Are you taking care of the mouths of your beloved cats and dogs? For those who are worried or even if you think things are OK, please try our supplements & liquids for cats and dogs containing **Lactic acid bacteria L8020** and **Etak** to maintain the oral cavity environment of your pets.

Mouth care is the shortcut to health and longevity.



A B C The English product name is currently under consideration.

L8020

わんサブリ®

A Dog Supplement

Dog and cat supplements containing **Lactic acid bacteria L8020*** for your beloved dog or cat.

These products use mainly fish from the Seto Inland Sea.

Our products are **delicious, nourishing, and safe.**

にゃんサブリ®

B Cat Supplement



3,500yen (plus tax) each.

Product Features

- 1 Contains **Lactic acid bacteria L8020***.
- 2 Just sprinkle over your pet's food.
- 3 Packed with necessary nutrition for your pet.
- 4 Ingredients are all produced in Japan.

*Lactic acid bacteria L8020 is a type of lactic bacteria which is antibacterial and effective in preventing periodontal diseases and cavities. Its official name is *Lactobacillus rhamnosus* KO3.



Veterinary Science

Veterinary Science Co., Ltd.

5-8-23 Chuo, Yasuura-cho, Kure-City,
Hiroshima Prefecture, 737-2516, Japan

TEL 81- (0) 823-84-0666

FAX 81- (0) 823-84-6657

<https://v-s.co.jp/>



Etak®

わんにゃんリキッド

C Liquid for Your Dog/Cat

This dog/cat liquid is a mouthwash for pets containing **Etak***. Please put 3 to 5 drops on your palm and have your pet lick it once a day.



Product Features

- 1 Contains **Etak***, a lasting antimicrobial agent!
- 2 Just have your pet lick 3 to 5 drops after a meal.

*Etak is an ingredient which immobilizes bacteria-eliminating components so that antibacterial/antiviral effects can last several hours.

2,980yen (plus tax) each.

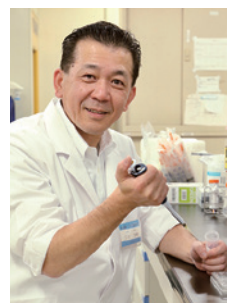


Joint research for the dog & cat supplement and liquid was conducted with Professor Okamoto of Tottori University.

Joint Department of Veterinary Medicine,
Faculty of Agriculture, Tottori University

Professor Yoshiharu Okamoto

Findings & Development story of Professor Nikawa.



School of Dentistry,
Hiroshima University
Professor Hiroki Nikawa

The trigger for L8020 and Etak was dental therapy for people with disabilities.

Professor Hiroki Nikawa started thinking about possible preventive measures for the dental problems of people with disabilities when he provided treatment at facilities for people with disabilities. Many of them could not brush their teeth due to their disability and suffered from problems with their teeth.

L8020 was discovered!

Despite poor hygiene habits and oral hygiene, there was a female patient who had no caries and caries experience. This effective lactic acid bacteria was found in this patient and Professor Nikawa named it **Lactic acid bacteria L8020**.

Etak® was developed!

Patients who could not brush their teeth used to have recurring problems soon after receiving treatment. In order to resolve this problem, Professor Nikawa developed **Etak**, an ingredient that helps antibacterial finish for teeth to last longer.