DESCRIPTION

Chip, in particular for coming into contact with and/or for effecting on animal food or aquarium water

The invention relates to a chip. The chip is preferably provided for coming into contact with animal food and/or for effecting on animal food. Alternatively or additionally, the chip is preferably provided for coming into contact with aquarium water (e.g. for attaching to an internal surface of an aquarium) and/or for effecting on aquarium water.

Feed dishes for animals, for example, dogs, cats or other domestic animals are known in a wide variety of embodiments. Functionally, the known feed dishes are typically bowl-shaped objects which are filled with food or water which is then consumed by the animals.

~~It is an object~~Embodiments of the invention seek to extend and/or improve the functionality of conventional feed dishes. ~~It is a further object~~Embodiments of the invention seek to provide a possibility by means of which animal food can be supplemented and/or suitably positively influenced in a simple way. However, embodiments of the invention ~~is~~ are not restricted to ~~embodiments which solve all~~ the aforementioned ~~objects~~. ~~Rather,~~Further embodiments of the invention ~~also claims protection~~ , in general, ~~for the embodiments~~are described below.

According to an aspect, there is provided a chip, in particular for coming into contact with and/or for effecting on animal food or aquarium water, comprising: an attaching means in order to attach the chip to a target object, and a

receiving space in which an application means is accommodated, and the application means comprises at least one of the following: at least one vitalisation agent, at least one nutritional supplemental agent, at least one crystal, at least one mineral, in particular a quartz, wherein the attaching means comprises an adhesion or gluing face.

According to another aspect, there is provided a feed or water dish for animals or a fish aquarium comprising a chip, in particular for coming into contact with and/or for effecting on animal food or aquarium water, wherein the chip comprises: a receiving space in which an application means is accommodated, and the application means comprises at least one of the following: at least one vitalisation agent, at least one nutritional supplemental agent, at least one crystal, at least one mineral, in particular a quartz.

An embodiment of ~~T~~the invention comprises a chip. The chip is preferably suitable for coming into contact with animal foods and/or for effecting on animal foods. Alternatively or additionally, the chip is preferably provided for coming into contact with aquarium water (e.g. for attaching to an internal surface of an aquarium) and/or for effecting on aquarium water.

In the context of the ~~invention~~embodiment, "animal foods" comprise foods suitable for animals, in particular water and/or nutrition (e.g. feed), preferably for dogs, cats, fish or other animals.

The chip comprises an attaching means in order to attach the chip to a target object, and a receiving space in which an application means is accommodated.

The application means is preferably selected from the group comprising: at least one crystal, in particular at least one crystal body, at least one mineral (e.g. minerals of, for example, the same or different types), at least one quartz (e.g. a quartz body), at least one vitalisation agent (e.g. a vitalising material, a vitalising substance, etc.), at least one nutritional supplemental agent.

The vitalisation and/or nutritional supplemental agents in the context of the ~~invention~~ embodiment can comprise, in particular, conventional nutritional supplements, vitamins, mineral nutrients, etc., but also herbal and/or homeopathic substances or even drugs or medications. The crystal, mineral or quartz can be, for example, a so-called "healing stone".

The receiving space can be, for example, partially or entirely filled by the application means.

The attaching means preferably comprises an adhesion or gluing face configured, for example, as adhesion or gluing film.

The chip preferably has a layered structure. The chip is preferably elastically deformable.

The target object is preferably a feed dish and/or water dish for animals, in particular dogs or cats, or an aquarium for fishes.

The attaching means or the chip in general is preferably configured in order to be attached to an internal surface, in particular a bottom inner surface, of the feed dish or water dish or in order to be attached onto an internal surface of the aquarium, for example, above or below the water level. However, attaching to an external surface of the feed dish or water dish and the aquarium is also conceivable.

The application means is preferably energetically charged, for example, according to penergetic technology or similar technologies for processing and/or frequency transmission.

The chip preferably has a deformable layered structure.

The chip can have, for example, a thickness of less than or equal to 4.0 mm; 3.0 mm; 2.5 mm or 2.0 mm and/or a diameter of less than or equal to 50 mm; 45 mm; 40 mm or 33 mm.

Preferably, the external periphery of the chip is configured to be edge-free and/or at least partially curved, for example, circular or oval. The surface form of the chip is also preferably configured edge-free and/or at least partially curved. Thereby, in particular, it is made possible that an animal perceives contact with the chip (for example, during licking it with the tongue) as not unpleasant.

Embodiments of ~~T~~the invention also covers a feed dish and/or water dish for animals or a fish aquarium with a chip, in particular for coming into contact with and/or for effecting on animal food or aquarium water. The chip comprises a receiving space in