

LABORATOIRE
FRANCODEX



VISIT PAMPHLET

ECTO CHOC

PARASITES
DOGS AND CATS

ECTO CHOC PARASITES



Discover our
Ecto Choc
videos

TARGET and **NEUTRALIZE** parasites

Laboratoire Francodex offers a **large range of anti-parasite**, in different formats to facilitate their use and protect the animal and its environment.

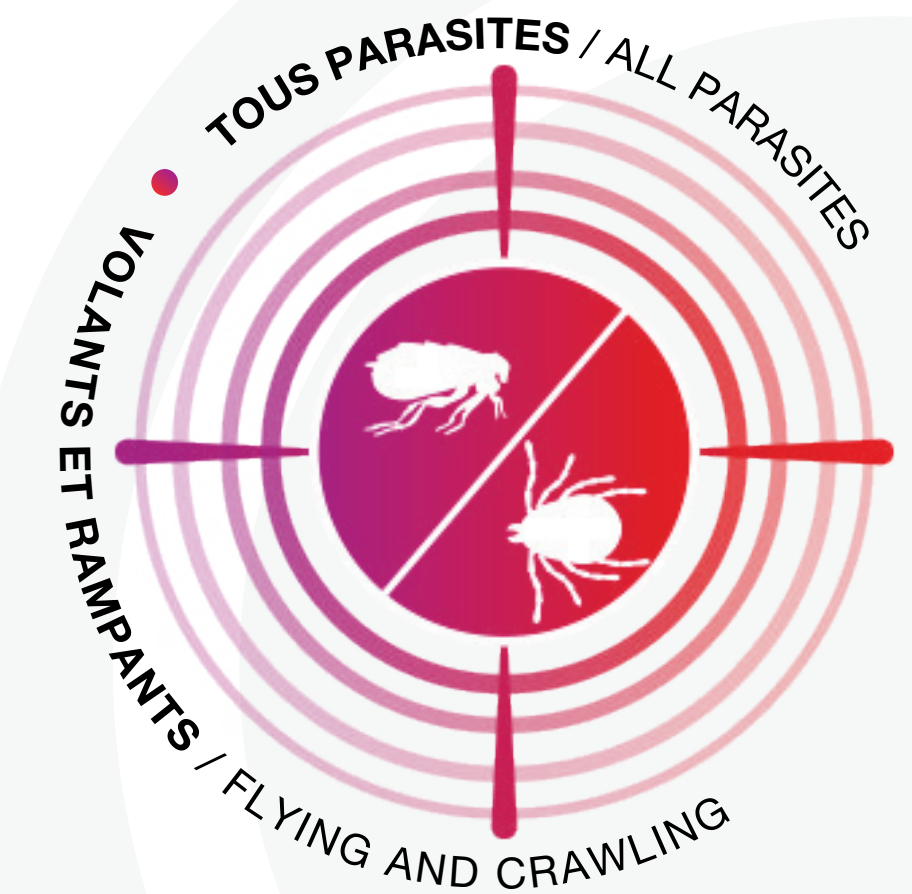
Discover our new **ECTO CHOC** range of products which **act on parasites present on the animal and in its habitat**.

Fearsome, radical and fast-acting thanks to its **direct-contact mechanical action**, against **all crawling and flying parasites**. Application of the product neutralizes parasites and **makes them inactive**.

Leaves a pleasant, **refreshing mint fragrance** with **soothing properties**.

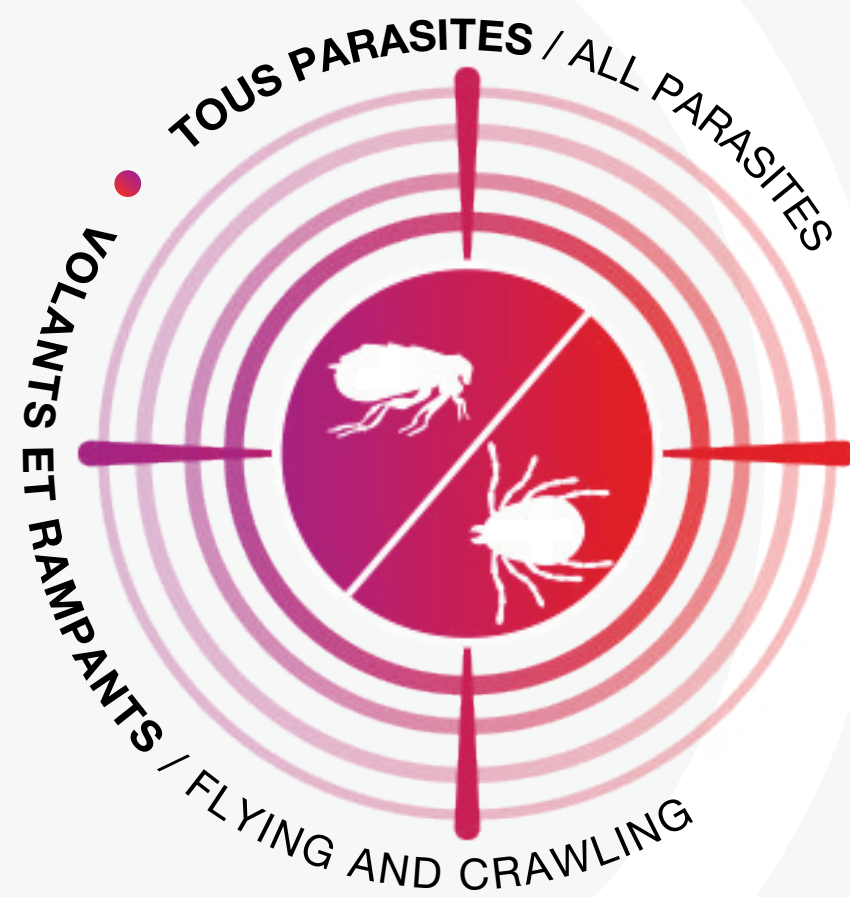


100% PLANT-BASED
INGREDIENTS*



ECTO CHOC SPRAY

PARASITES



Ref. 172472
Ecto Choc Spray
200 ml spray
Dimensions: 185 x 40 x 40 mm
Inner: 6



NEW

**NEUTRALISES
PARASITES
ON CONTACT**



**100% PLANT-BASED
INGREDIENTS**

Fabriqué en France

Made in France

Without rinsing, the **FRANCODEX ECTO CHOC PARASITES** spray quickly thwarts infestation by external parasites. It **surrounds the parasite** with a liquid film, blocking and **making it inactive**. Its purely mechanical action and **plant-based ingredients** mean it can be used early on, on the animal and in its environment, leaving a fresh scent after use.

Instructions for use: spray the product onto the skin where the parasites are located, from a distance of 20 cm, avoiding the area around the eyes and mucous membranes. ECTO CHOC PARASITES acts by direct contact on crawling and flying parasites. Prevent the animal from licking itself for a few minutes while waiting for the coat to dry, then wipe or brush the animal to remove the parasites. The number of sprays should be adapted to the situation. In the event of massive infestation on the animal, wet the entire body (3 to 6 sprays per kg of weight), depending on the type and length of coat, or use the ECTO CHOC PARASITES DUO atomiser. Wait a week before reapplying if pests are still present. For puppies and kittens from 4 months of age.

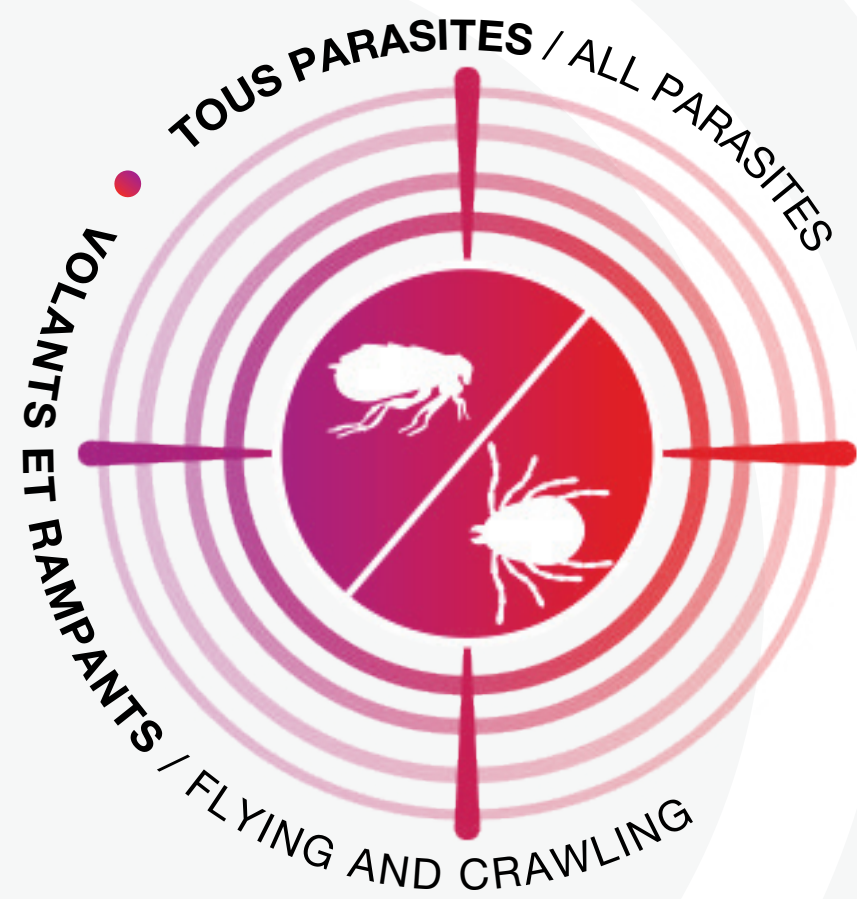
Composition: water, plant-based polyols, fragrance mint essential oil, surfactants.



ECTO CHOC MISTING SPRAY

PARASITES DUO

Animal + Environment



**Wide coverage
area**

Ref. 172474
Ecto Choc Misting Spray
290 ml Misting Spray
Dimensions: 249 x 50 x 50 mm
Inner: 6



NEW

**NEUTRALISES
PARASITES
ON CONTACT**



**100% PLANT-BASED
INGREDIENTS**

Fabriqué en France

Made in France

Without rinsing, the misting spray **FRANCODEX ECTO CHOC PARASITES DUO** quickly thwarts infestation by external parasites on the animal and in its environment. It **surrounds the parasite** with a liquid film, blocking it and **making it inactive or stopping it moving through the environment**. Its purely mechanical action and **plant-based ingredients** mean it can be used early on, on the animal and in its environment, leaving a fresh scent after use.

Instructions for use : release the safety catch and spray directly onto the pests. ECTO CHOC PARASITES acts by direct contact on crawling and flying parasites. Atomisation allows you to cover a large area in the environment. On the animal, spray on the skin where the parasites are located, from a distance of 30 cm, avoiding the eyes and mucous membranes. In the event of massive infestation on the animal, wet the entire body (1 to 4 sprays per kg of weight), depending on the type and length of coat. Wait a week before reapplying if pests are still present. For puppies and kittens from 4 months of age.

Composition: water, plant-based polyols, fragrance mint essential oil, surfactants.



TEST RESULTS EFFICIENCY ECTO CHOC

Animal + Environment

IN THE ENVIRONMENT

Test carried out in vitro by direct spraying on a known number of parasites, followed by regular counts.

100% parasitic reduction



IN **5 MINUTES**
for **fleas** (*Ctennocephalides felis*)



IN **4 HOURS**
for **ticks nymphs** (*Rhipicephalus sanguineus*)

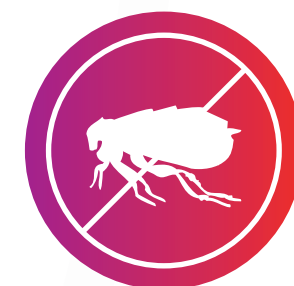


IN **10 MINUTES**
for **mosquitoes** (*Aedes spp*)

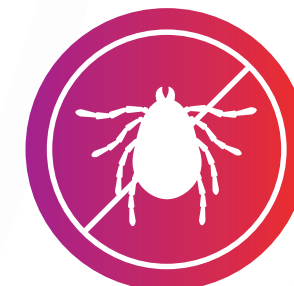
ON THE ANIMAL

Test carried out under field conditions, on 30 dogs naturally infested with fleas and/or ticks (including 9 untreated dogs in the control group). Parasites were counted before application of the spray all over the body except on the face and ears, then counted again 5, 15 and 30 minutes after application.

Parasitic reduction of :



100% OF FLEAS
in the treated group



86% OF TICKS*
in the treated group

*Only ticks planted around the eyes and in the ears remained, as they had not been exposed to the product. Internal tests carried out during development.

