

# HEPAFLUSH



**Challenging periods for animals or feed transition**



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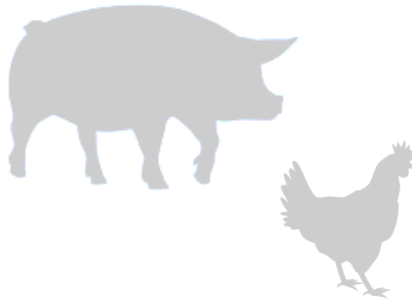
## WHAT ?



Digestive



Energy



### Betain and L-Carnitine

- Prevention of hepatic fatty overload

### Sorbitol and plant extracts

- Support hepatic function and limit the risk of toxin accumulation in the liver



### B vitamins

- Support of energy synthesis in the liver



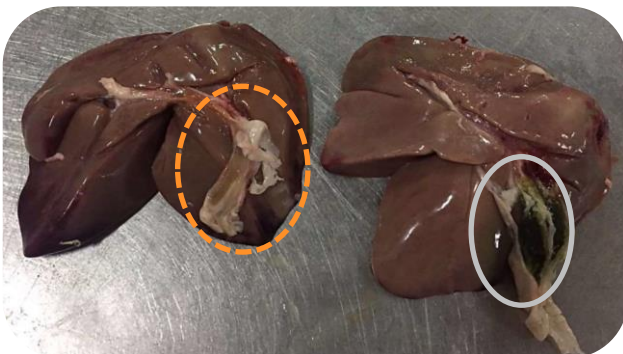
### Aromatic substances

- Relaunch appetite

## WHICH RESULTS ?

Hepaflush

Product X



**Figure 1:** Aspect comparison of turkey gall bladders (n=48063) using Hepaflush (orange) or product X (competitor product) (grey)

Hepaflush

Product X



**Figure 2:** Aspect comparison of turkey abdominal fat deposit (n=48063) using Hepaflush (orange) or product X (competitor product) (grey)

Using **HEPAFLUSH**, it can be observed:

- Less congested gall bladder
- Less fat deposit

A liver in better condition and a better functioning liver

## HOW ?



Liquid

**HEPAFLUSH** can be easily distributed orally and with dosing pump:

- **Poultry:** 1L per 1000L of water during 3 running days
- **Swine:** 20 mL/swine/day during 5 running days (in water or in feed)
- **Pigs:** 10 mL/day/100 kg of liveweight during 5 running days (in water or in feed)

## PACKAGING

- Drum 30L
- Carton of 4 drums (4\*5L)