

HOT'LYTE

WHAT ?



Hydration



Energy



Electrolytes

- Contributes to rehydration and support of in case of discomfort



Sugars

- Energy intake and stimulation of water consumption

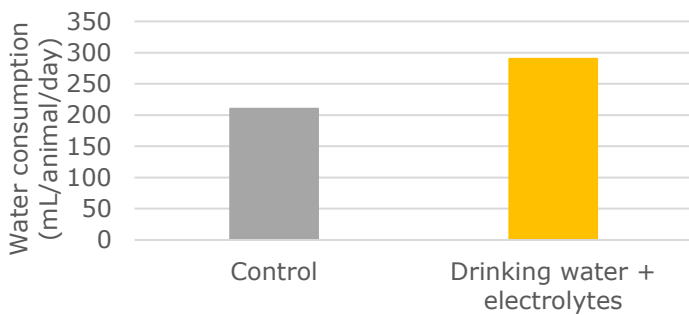


Plants extracts

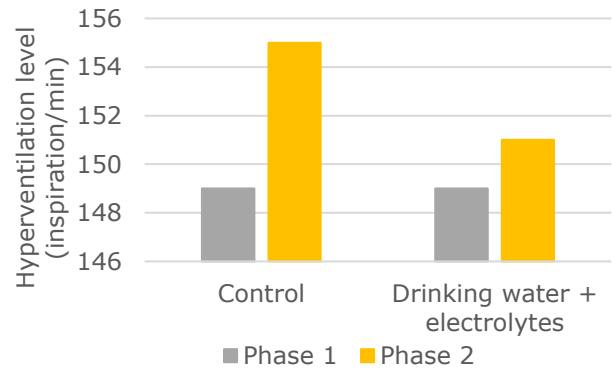
- Relaunch appetite

WHICH RESULTS ?

Water consumption in phase 1



Hyperventilation level



Phase1: Poultry of 28 to 35 days in a high ambient temperature (28-32°C) (n=192)

Phase2: Poultry of 36 days in heat stress (36°C) (n=64)

Figure 1: Effect of the incorporation of electrolytes on heat-stress resistance (Farfán and al., 2011)

Observations:

22% of less mortality with electrolytes in drinking water compared to control

HOW ?

- Use **HOT'LYTE** in case of strong heat or period of stress



Liquid

Dilute **1L** into **1,000L** of drinking water for **1 to 3** days



PACKAGING

- Bottle 1L
- Drum 5L