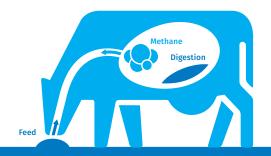


Cows make methane

It's not their fault. Methane is a byproduct of digesting the tough, fibrous food they eat. And it's released into the air burp by burp.

Methane traps heat

Like carbon dioxide (CO₂), methane is a greenhouse gas. Its warming effect is shorter lived, but much more potent than CO₃. So eliminating it begins to pay off right away.



Bovaer® reduces methane













1/4 teas in a

teaspoon daily in a cow's feed

30%

less methane



takes effect immediately



proven safe for animal, farmer and consumer

How it works

In a cow's stomach, microbes help food break down. This releases hydrogen and carbon dioxide. An enzyme combines these gases to form methane. Bovaer® is a feed additive that suppresses the enzyme, so less methane gets generated.

Bovaer® saves 1 tonne of CO, equivalent per cow every year





Feeding Bovaer® to **1 cow** saves the equivalent of **127.000 smartphone** charges.





Feeding Bovaer® to **3 cows** is like taking **1 family-sized car** off the road.





Feeding Bovaer® to **1 million cows** is like planting a forest of **45 million trees**.

