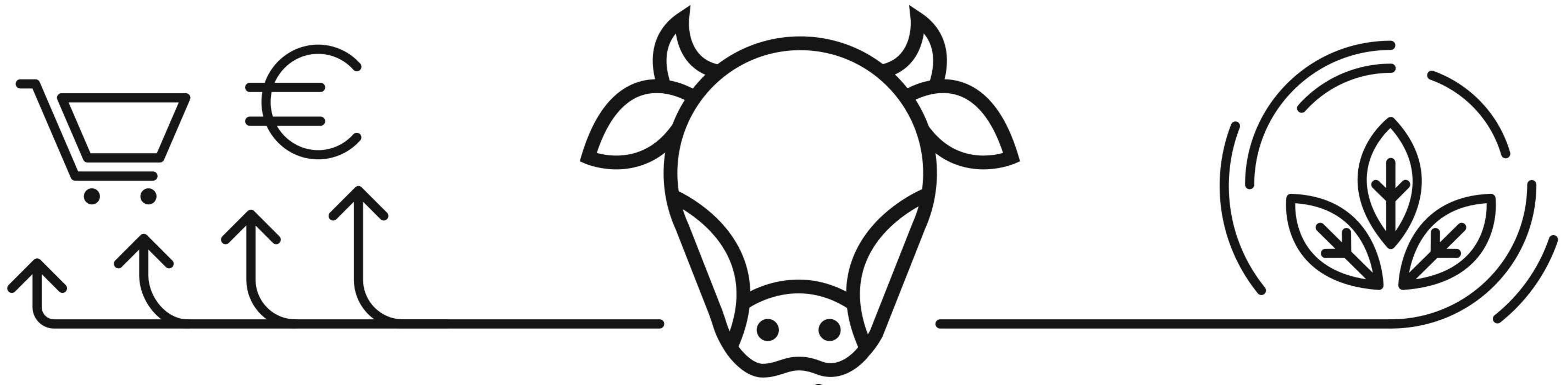
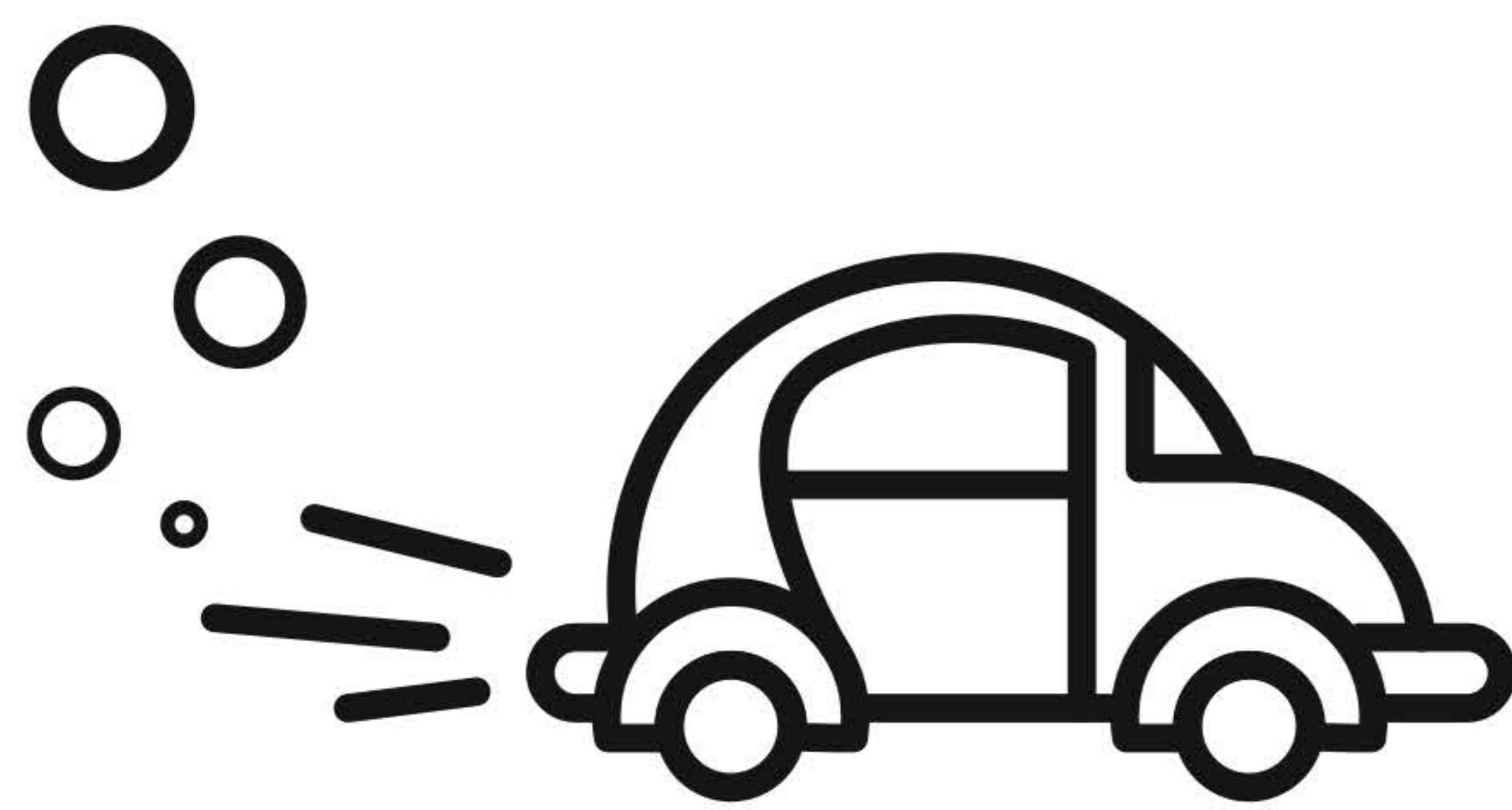


HIGHER RETURNS FOR THE AGRICULTURAL SECTOR AND INSTANT REDUCTION OF CO₂ EQUIVALENTS



For farmers, Mootral™ increases the added value by enabling higher prices for meat and dairy products.

For society, this means a quick, significant and cost-efficient contribution to reach climate goals.



A cow pollutes more than an average car driven for a year.³

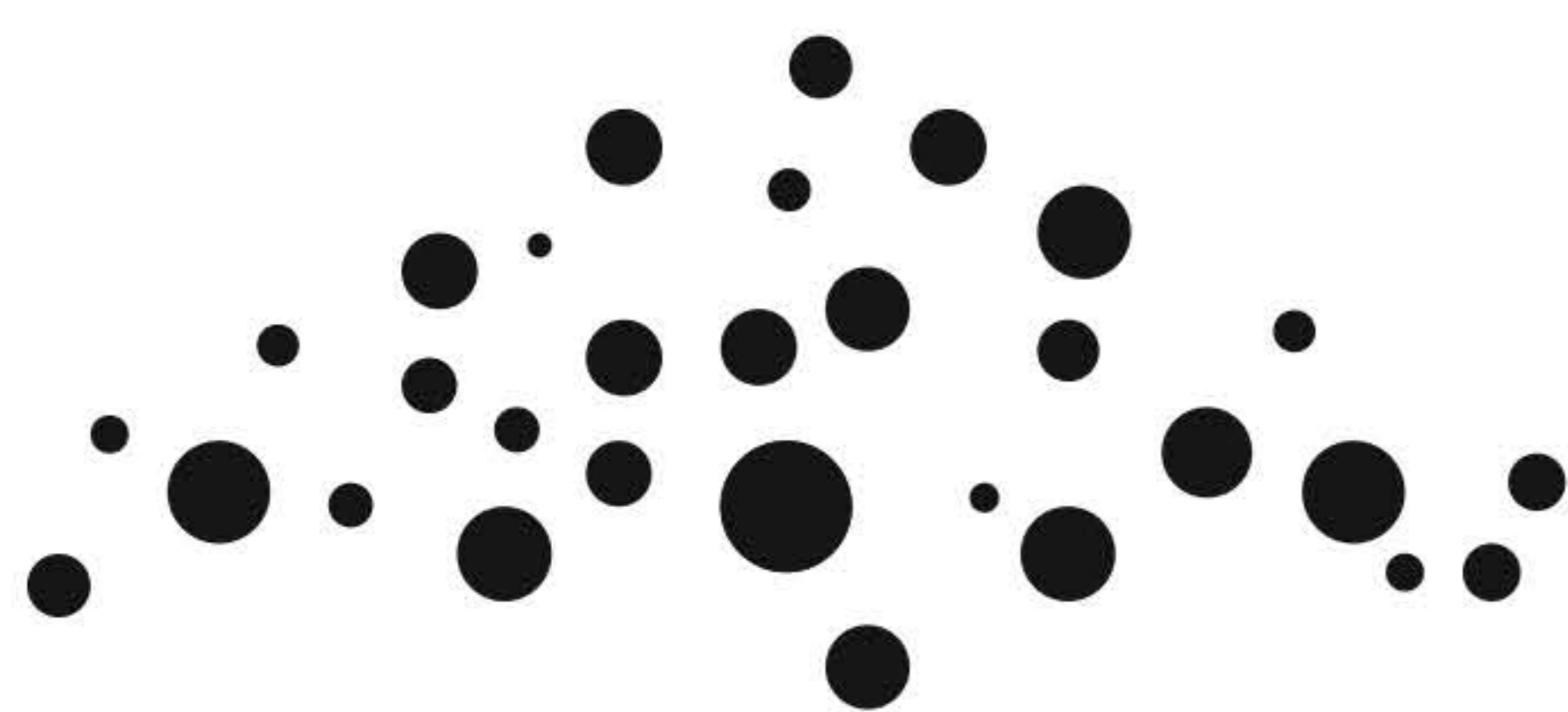
>80%

of the methane emitted by cows comes out of their mouths.

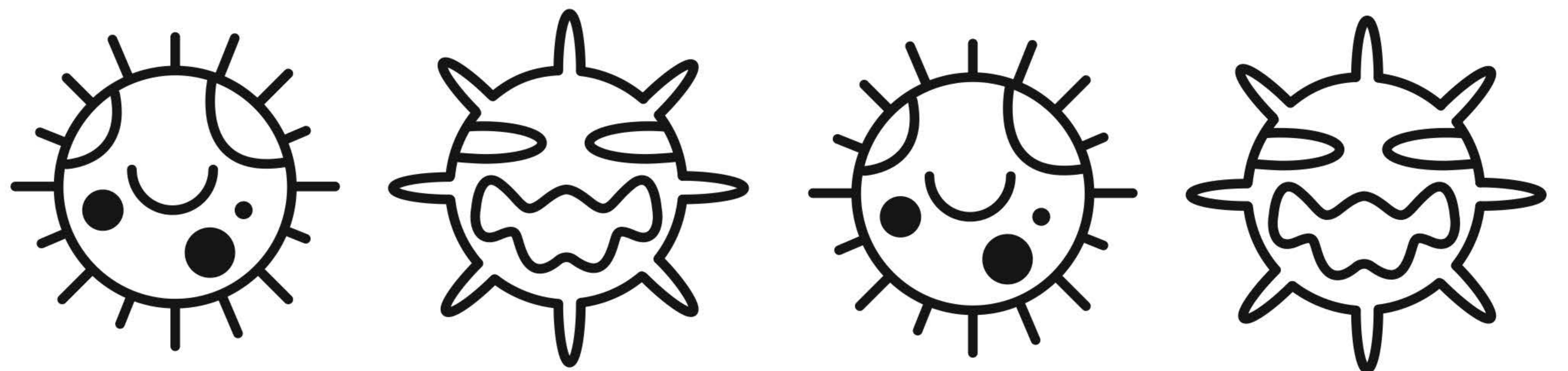
2.4 TONS OF CO₂e per cow, per year¹
> 1,5 BILLION COWS produce around 4.3GtCO₂e a year²



Mootral™ can reduce this by 1,3GtCO₂e which is 2.5% of global emissions today.

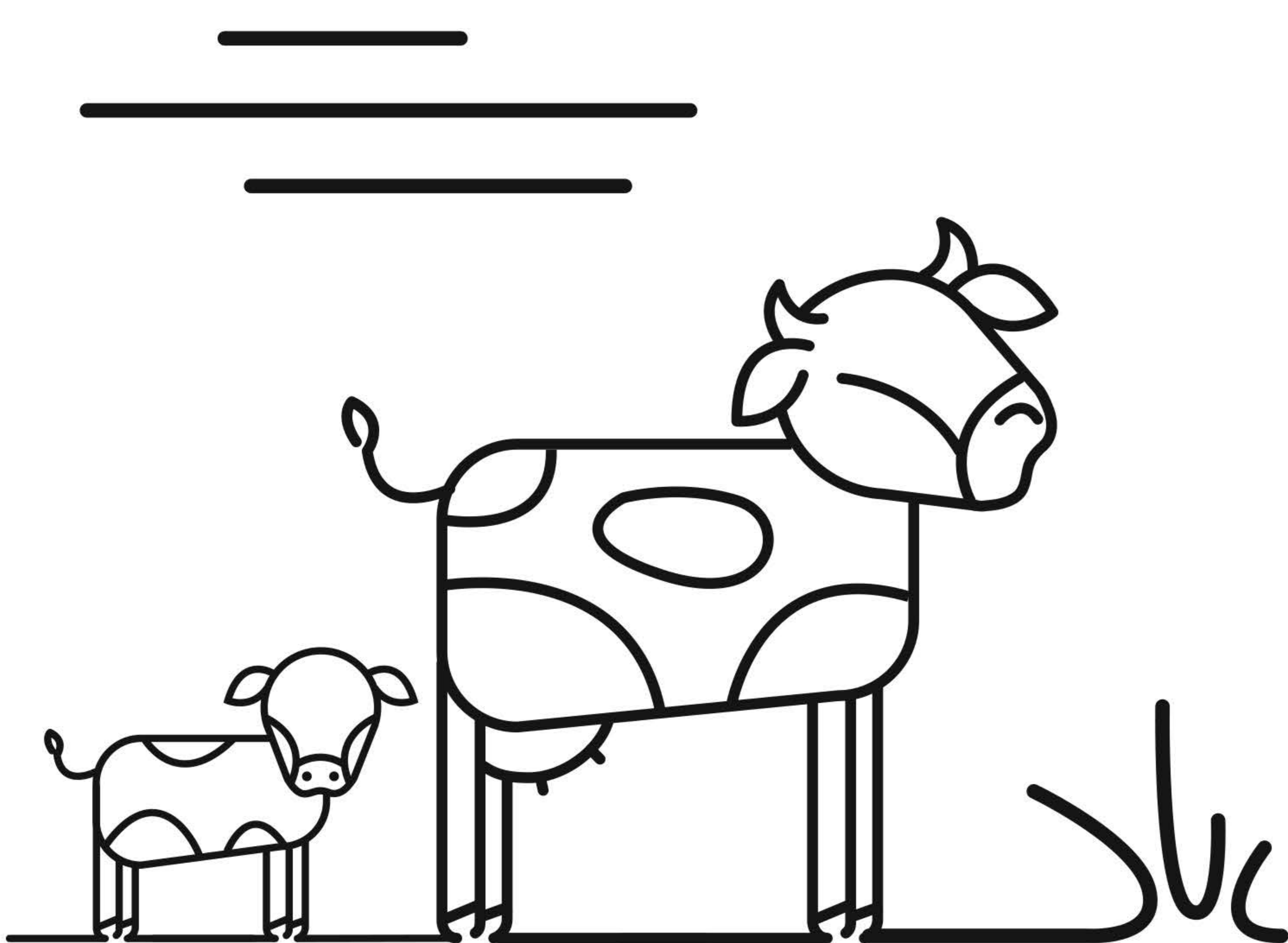


The product is an additional ingredient in today's animal feed.



Mootral™ suppresses methane producing bacteria and promotes good bacteria that help the cow's health and growth.

THE ADVANTAGES



- ✓ Specific effect on "bad" microbes in the digestive system
- ✓ Highest and lasting effectiveness
- ✓ Practical and easy to integrate into the feed chain from a regulatory perspective
- ✓ Scalable and sustainable (can be produced locally)
- ✓ Affordable (absolute and relative)

¹ Food and Agriculture Organisation of the United Nations (FAO), 2016. ² FAO - Global Livestock Environmental Assessment Model (GLEAM)
³ Average car emissions (CO₂/km/Jahr): 130g CO₂ x 65km x 250 days