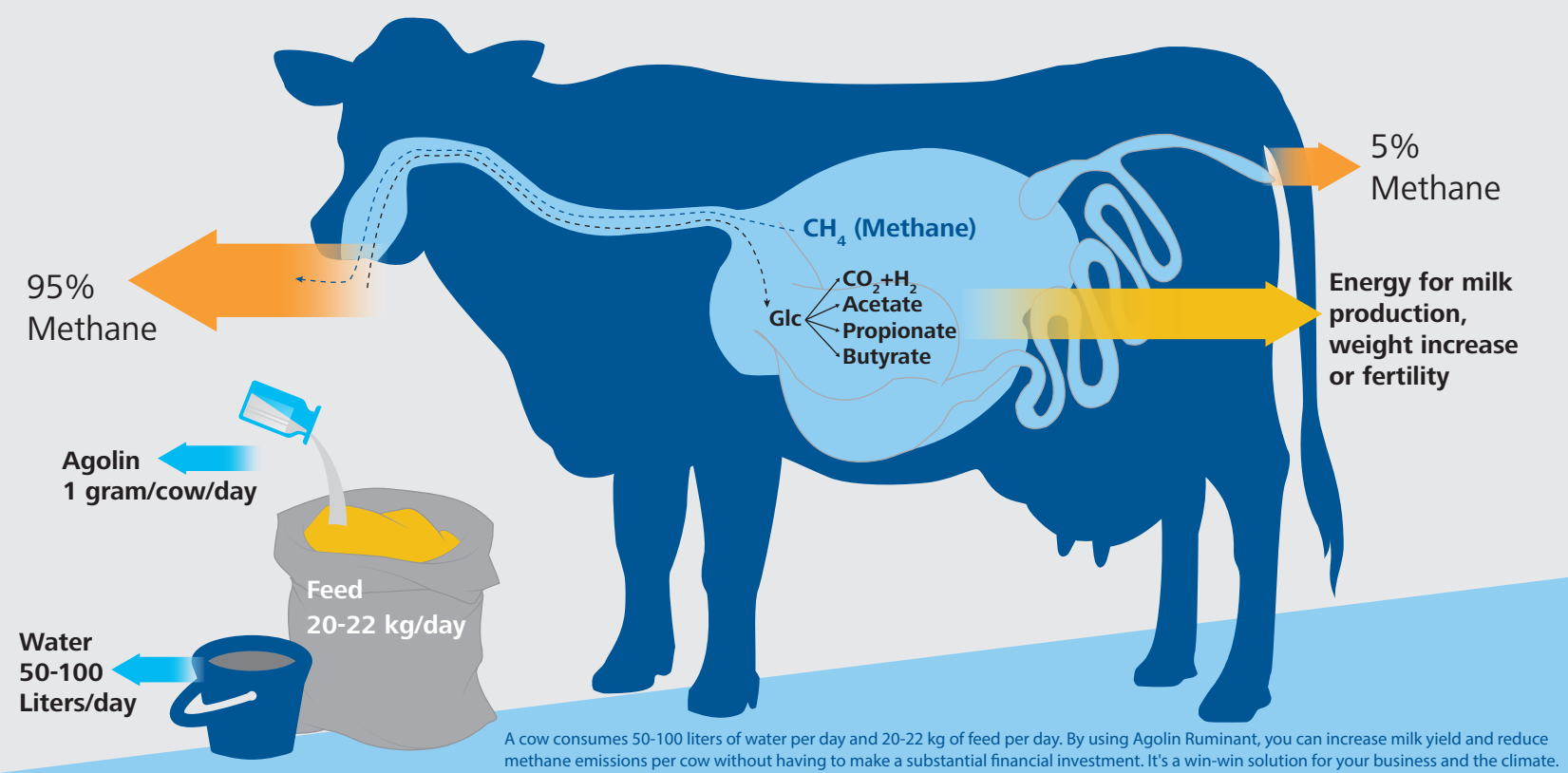


Unlock environmental opportunities in your dairy production

The climate smart feed additive Agolin Ruminant is ideal for boosting your business

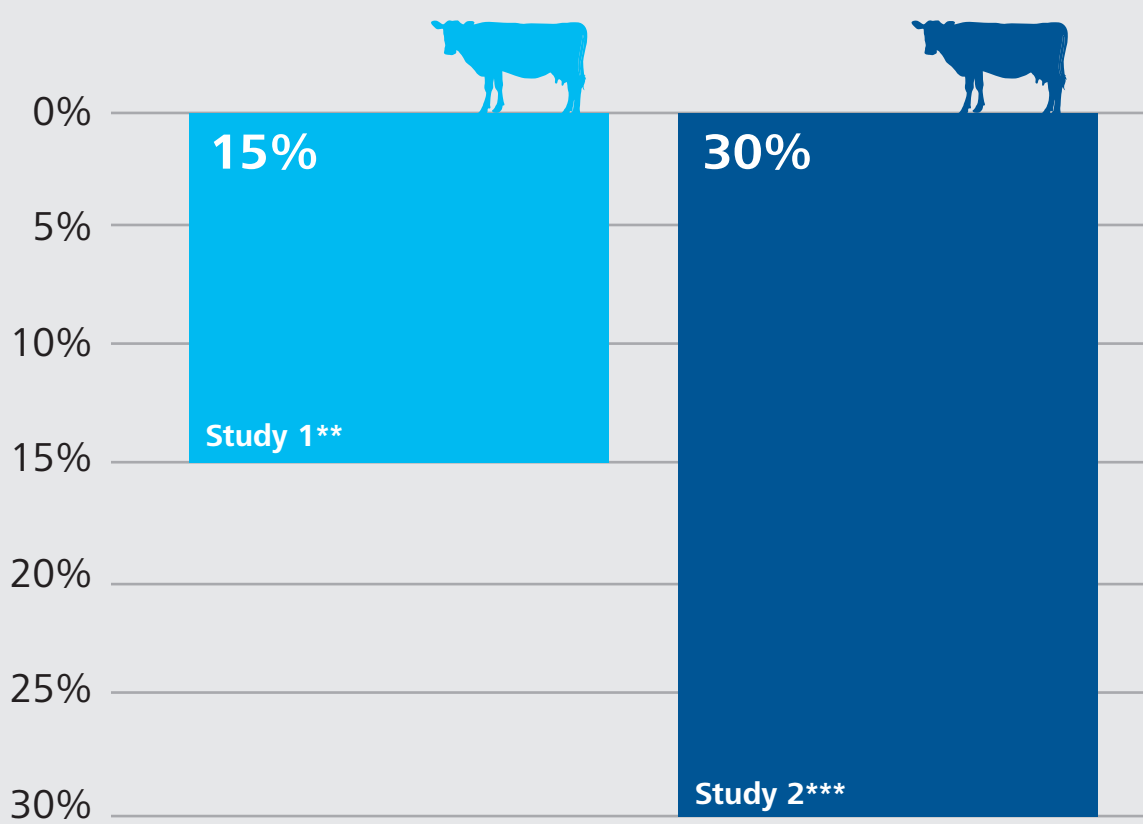
- Help farmers in your supply chain increase the feed efficiency of their dairy cows and save money
- Reduce greenhouse gas emissions along your supply chain
- Improve the brand image of your milk and increase sales

Agolin Ruminant: A Climate Smart Feed Additive



Our research results

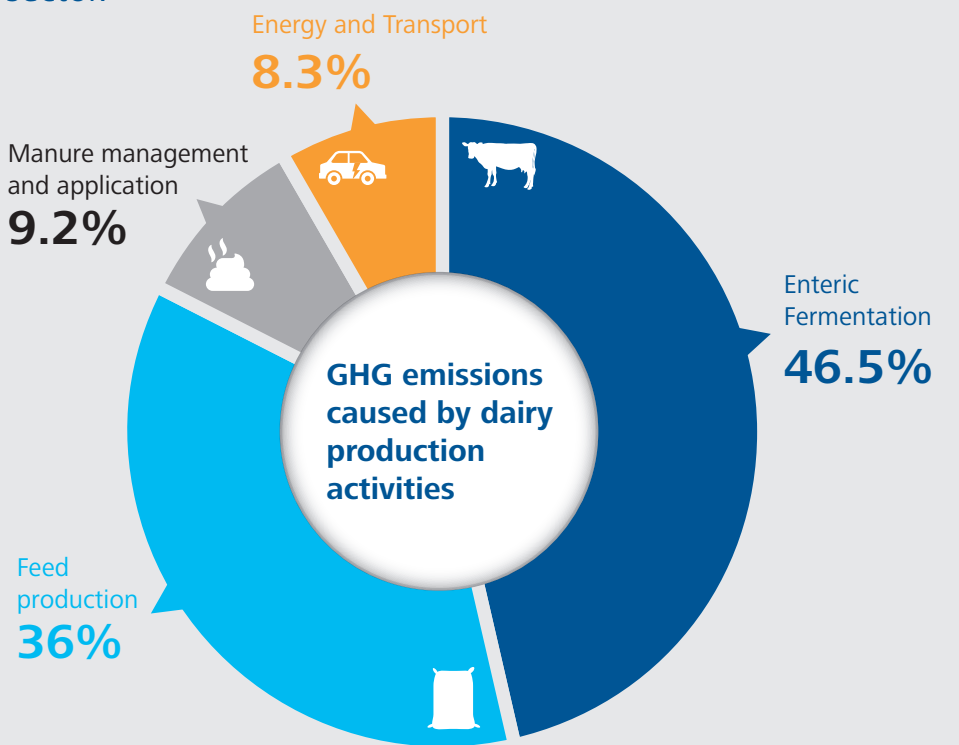
Current studies show that Agolin Ruminant can reduce absolute methane emissions by 15-30% per cow per day.*



* Additional studies on the effectiveness of Agolin Ruminant are currently being conducted.
** The Institute for Agricultural and Fisheries Research (2015)
*** French National Institute for Agricultural Research (2012)

Dairy footprint

Dairy production is the second largest contributor to GHG emissions in the livestock sector.



Frequently asked questions

What is Agolin Ruminant made of?

It is a blend of high quality plant extracts from e.g. coriander, nutmeg or wild carrot.

Is the feed additive safe?

Yes. The quality standards of Agolin SA ensure product safety. Agolin Ruminant complies with the EU regulation (EC) 1831/2003 on feed additives. Moreover, all flavour ingredients contained in Agolin Ruminant are FDA approved.

Is there any negative impact on taste and quality of the milk?

No. So far, Agolin does not have any negative effect on the taste and quality of the milk or the health of the animals. Analyses show no trace of Agolin in the milk.

Does it have a negative impact on feed consumption or milk productivity?

No. Agolin has shown to enhance feed conversion and increase milk production.

What are the costs?

Agolin improves feed digestion, meaning that more food is converted into energy. This enables you to save money.

Become a certified leader in the dairy sector

South Pole Group, a leading provider of sustainability solutions, can help you to capture the climate benefit.

Get in touch with South Pole Group

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