SUSTAINCERT
CREDIBLE CLIMATE ACTION

# 05. NEW METHODOLOGY

## Methane Emission Reduction by Adjusted Water Management Practice in Rice Cultivation

# NEW METHODOLOGY ANNOUNCED

**Methane Emission Reduction by Adjusted Water Management Practice in Rice Cultivation**

Publication Date: 6th July 2023 (v1.0)

Methodology Document: https://globalgoals.goldstandard.org/437-luf-agr-methane-emission-reduction-awm-practice-in-rice/

Full webinar dedicated to the topic on the Gold Standard's website: https://globalgoals.goldstandard.org/methane-emission-reduction-in-rice-cultivation/

SUSTAINCERT
CREDIBLE CLIMATE ACTION

# 06. NEW METHODOLOGY

## Methane Emissions Reduction From Enteric Fermentation in Beef Cattle Through Application of Feed Supplements

# NEW METHODOLOGY ANNOUNCED

## Methane Emissions Reduction From Enteric Fermentation In Beef Cattle Through Application Of Feed Supplements

Publication Date: 18th July 2023 (v1.0)

Methodology Document: https://globalgoals.goldstandard.org/438-luf-agr-methane-emissions-reduction-from-enteric-fermentation-in-beef-cattle-through-application-of-feed-supplements/

# THANK YOU FOR YOUR ATTENTION.