EU RESEARCH PROJECTS PRESENT NEW SOLUTIONS TO REDUCE METHANE EMISSIONS FROM DAIRY FARMING

How can methane emissions from dairy farming be effectively reduced, and what will drive the adoption of mitigation technologies from research into practice?

European research projects CANMILK and REPAIR will present their latest results and innovations for reducing methane emissions at a joint final event on 24 September 2026.

On 24 September 2026, the EU-funded projects **CANMILK and REPAIR** will bring together researchers, industry representatives, policymakers, farming organisations and other stakeholders to discuss the future of methane mitigation in dairy farming. The joint final event will showcase the projects' key scientific and technological results, including innovative approaches to reducing methane emissions and their potential contribution to a more climate-friendly and sustainable agriculture.

Participants will gain valuable insights into novel process concepts and proof-of-concept developments to future implementation perspectives. In addition, experts will present findings on the environmental and economic performance of different solutions, including life cycle assessments and techno-economic analyses. Beyond the technological perspective, the event will address one of the key challenges facing methane mitigation: how can promising technologies be successfully adopted in practice? An interactive panel discussion will bring together policymakers, industry representatives, researchers and farming organisations to explore the opportunities and barriers to scaling up methane mitigation solutions in European dairy farming. The discussion will focus on the conditions needed to turn promising research results into viable, practical and widely adopted solutions for farmers and the agricultural sector.

Register now to explore the future of climate-smart dairy farming and engage with European experts:

https://events.teams.microsoft.com/event/ee247205-ec7e-49d8-b27a-2d3ff49ec71f@673e95c5-d013-4d03-9ef3-3528b20332cb

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