DICLE UNIVERSITY
FACULTY OF AGRICULTURE | ANIMAL SCIENCE

HORIZON EUROPE
2027 | CLUSTER 6

RESEARCH & INNOVATION PARTNERSHIP OPPORTUNITY

GREEN-FEED4CLIMATE

Circular Feed Solutions for Sustainable Livestock Farming

Dicle University seeks European research, feed industry and livestock partners to co-develop and validate circular bioactive feed solutions for low-emission ruminant production.

2027 CLUSTER 6 TOPIC | TARGET CALL

HORIZON-CL6-2027-02-FARM2FORK-02

Increasing mitigation of GHG emissions and feed efficiency through feed additives

WHY DICLE UNIVERSITY

Expertise in animal nutrition, plant-based feed ingredients, feed safety, animal welfare and sustainable livestock farming; international project experience through GLISTEN and INTEGREEN.

WHAT WE CAN CONTRIBUTE

Bioactive feed solutions

Phenolic-rich plant resources, agri-food by-products and nutritional evaluation.

Animal nutrition & welfare

Feed efficiency, animal health, welfare and controlled feeding research.

Circular livestock innovation

Sustainable feeding strategies, practical validation and knowledge exchange.

PARTNERS WE ARE SEEKING

Research & methane measurement

Ruminant nutrition, rumen microbiology, methane quantification and field trials.

Feed industry & technology

Feed additive SMEs, manufacturers, formulation and industrial scale-up.

Impact & consortium expertise

LCA, economics, EU feed regulation, farm networks and experienced coordinators.

COLLABORATION GOAL

Jointly develop and test safe, standardised plant-based feed solutions with measurable potential to reduce enteric methane, improve feed efficiency and valorise agri-food by-products, supported by farm validation, environmental assessment and market-readiness analysis.

Let us explore a Horizon Europe consortium together.

Prof. Dr. Muzaffer Denli | Dicle University | Türkiye

PROJECT STAGE: EARLY STAGE

PARTNER LOOKING FOR CONSORTIUM

Concept note for matchmaking | Roles and eligibility subject to official call conditions.