

REPUBLIC OF TÜRKİYE MINISTRY OF AGRICULTURE AND FORESTRY General Directorate Of Agricultural Research And Policies Bahri Dağdaş International Agricultural Research Institute



PROJECT TITLE	Central Anatolian Merino Sheep Breeding-1 Project carried out in Eskisehir province within National Sheep and Goat Breeding Project of Turkey
PROJECT NUMBER	26OAM2006-01
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START AND END DATE	01/01/2022 - 31/12/2026
PROJECT RESOURCE AND BUDGET	TAGEM
PROJECT DEPARTMENT	Department of Livestock and Aquaculture Research

In this project, 6.000 head of ewe and 300 head of ram of Central Anatolian Merino breed raised by the public in Eskişehir province will be used. With the project, it is aimed to improve the meat yield of the Central Anatolian Merino sheep in Eskişehir; For this purpose, the live weights of all lambs born within the scope of the project at birth, 60th and 90th days, 6th month live weights of lambs selected as studs, and weights before use in the first breeding will be determined. Afterwards, lambs with the best daily live weight gain performance and race characteristics between 0-90 and 60-90 days will be determined as stud candidates.

KEY WORDS: Sheep, Central Anatolian Merino, Lamb, Daily Weight Gain.