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DISTRIBUTION OF SUR COLOURED SHEEP GENERATIONS BY THEIR FLOWER TYPES

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ABSTRACT

The article presents the increased amount of off springs obtained by using rams to mate. Research is underway in our country to breed karakul sheep, increase their number, improve their genetic and productivity characteristics. Improving the method of evaluating rams with the quality of the off springs, based on the study of interrelationships between the productivity characteristics of the offspring obtained from different mating type of sheep in the desert regions in recent years, formation on the basis of selection traits aimed at increasing the efficiency of the field.

KEYWORDS: Colour, karakul, variegated, lamb, flower, sur, flat, rib-typed, semicircular, usikgul.

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