

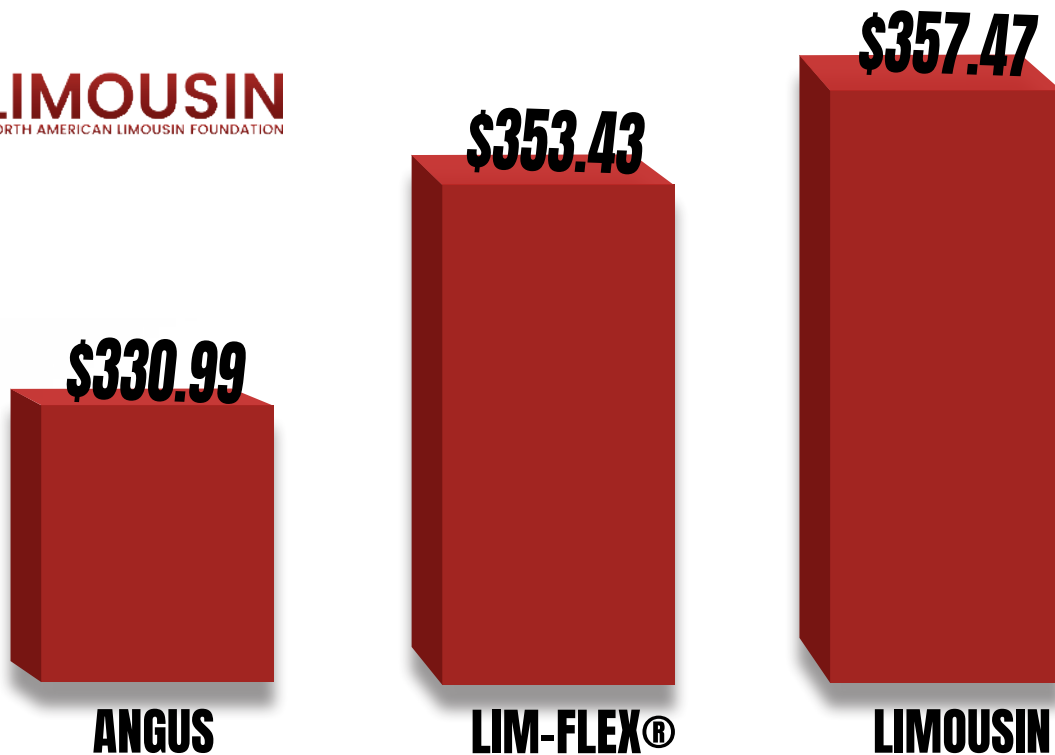


THE ORIGINAL HOME OF RED MEAT YIELD, LIMOUSIN & LIM-FLEX®

The economic results of the study highlights the economic advantages of utilizing Limousin and Lim-Flex® genetics for improved feed efficiency and carcass yield. Future industry demands will favor cattle excelling in combining adequate quality grade, feed conversion, superior yield grades and improved red meat yield.

Crossbreeding Limousin & Lim-Flex with Angus, Red Angus, or Black Baldy cows offers a balanced approach, leveraging Angus' marbling with Limousin's efficiency and muscling advantages. As cattle continue to be fed to larger outweights, the usage of Limousin and Lim-Flex® genetics helps to reduce yield grade 4&5's, while achieving preferred quality grade levels and improved feed conversions.

NALRF/SDSU research trial results 2024. Presentation slides from 2025 BIF report in Amarillo, TX by Grace Olinger, Dr. Warren Rusche available via link



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