

**THE INFLUENCE OF ENERGY SOURCES FROM THE COMBINED
NUTRIMENT ON THE BIOPRODUCTIVE SIGNS AT THE HEN
BROILERS**

Florin Lup *, D. Drinceanu**

*University of Oradea, Faculty of Environmental Protection, 26 Gen. Magheru St., 410048 Oradea;
Romania, e-mail lup_florin@yahoo.com

** U.S.A.M.V. Timișoara

Abstract

For producing the meat chicken, respectively the broilers, it must be assured a protean level, but in the same time a energy level correlated with the protean one, that allows the valorizing of heterozis effect of quick growth and superior conversion of food.

Key words: combined nutriment, hen broilers, nutriments, poultry