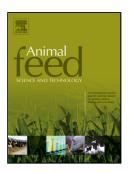
Accepted Manuscript

Title: Effect of feed supplementation with a thymol plus carvacrol mixture, in combination or not with an NSP-degrading enzyme, on productive and physiological parameters of broilers fed on wheat-based diets



Author: H. Hashemipour V. Khaksar L.A. Rubio T. Veldkamp M.M. van Krimpen

PII: DOI: Reference:	S0377-8401(15)30033-X http://dx.doi.org/doi:10.1016/j.anifeedsci.2015.09.023 ANIFEE 13386				
To appear in:	Animal	Feed	Science	and	Technology
Received date: Revised date: Accepted date:	18-3-2015 24-9-2015 25-9-2015				

Please cite this article as: Hashemipour, H., Khaksar, V., Rubio, L.A., Veldkamp, T., Krimpen, M.M.,Effect of feed supplementation with a thymol plus carvacrol mixture, in combination or not with an NSP-degrading enzyme, on productive and physiological parameters of broilers fed on wheat-based diets, *Animal Feed Science and Technology* (2015), http://dx.doi.org/10.1016/j.anifeedsci.2015.09.023

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

1	
2	
3	Effect of feed supplementation with a thymol plus carvacrol mixture, in combination or not
4	with an NSP-degrading enzyme, on productive and physiological parameters of broilers fed
5	on wheat-based diets
6	
7	H. Hashemipour ^{a,*} , V. Khaksar ^a , L. A. Rubio ^b , T. Veldkamp ^c , and M. M. van Krimpen ^c
8	
9	
10	^a Excellence Centre for Animal Sciences and Department of Animal Science, Faculty of
11	Agriculture, Ferdowsi University of Mashhad, P.O. Box 91775-1163, Mashhad, Iran;
12	^b Fisiología y Bioquímica de la Nutrición Animal (EEZ, CSIC), Profesor Albareda, 1, 18008
13	Granada, Spain
14	^c Wageningen UR Livestock Research, P.O. Box 338, 6700 AH Wageningen, The Netherlands
15	
16	
17	

*Corresponding author: Tel. and Fax: +98 513 879 6845.

E-mail address: <u>hamideh_hashemipour@yahoo.com</u> (H. Hashemipour).

1

Download English Version:

https://daneshyari.com/en/article/8491316

Download Persian Version:

https://daneshyari.com/article/8491316

Daneshyari.com