# Impact of A Stringy Eating Routine and L-Ascorbic Acid Supplementation on the Consistency, Body Highlights, Skeletal Strength, and Conduct of Grill Raiser Pullets

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#### Abstract

a 6f w M 0f 5).  $\tilde{N}$  T M and wing-feather scores of the control medications were decreased by L-ascorbic corrosive consolidation (tail: 0.30 vs. 1.15, P < 0.05; wing: at 22 weeks, P 0.05, 0.98 versus 1.26). All in all, a stringy eating regimen further develops wing-feather trustworthiness by lessening cliché ways of behaving, disintegrating bone mineral testimony, and further developing remains qualities (diminished bosom muscle and expanded stomach fat statement). Integrating L-ascorbic acid works on the trustworthiness of lower feed recompense tail and wing feathers.

# Keywords: .....; , , , , ; , a ..; ...a,.... a ....a

# Introduction

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# Materials and Methods

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### Page 2 of 5

# Design of the experiment

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# Taking care of program, diets, and feed admission

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Page 3 of 5

Morphology of the intestine

Page 4 of 5

Page 5 of 5

hypersensitive schoolchildren and their families: parents' perceptions. Health Qual Life Outcomes 4:48.

19. Roehr CC, Edenharter G, Teimann S, Ehlers I, Worm M, et al. (2004)

 Turnbull JL, Adams HN, Gorard DA (2015) Review article: the diagnosis and management of food allergy and food intolerances. Aliment Pharmacol Ther 41: 3-25.