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HOW MUCH FLOOR SPACE NEEDS A BROILER CHICKEN?

Spindler, B.1, Briese, A.2 and Hartung, J.1

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Stocking density is one of the most disputed criteria in broiler production. But little is known about the real floor space covered by a sitting or standing broiler. This paper gives realistic figures on the floor space covered by broilers in various body positions, age and weight in the covered by broilers. The described method seems to covered by broilers. course of fattening. The measurements were carried out by the KobaPlan colour contrast planimetric method (KobaPlan). 1550 broiler chickens (genotype Ross 308) were weighted and photographed digitally in a photo box. The birds were between 10 and 40 days old. The results showed a linear correlation between floor space covered by the broilers and bodyweight (R3 = 0.99). The mean the broilers and bodyweight (R3 = 0.99). The mean the project and bodyweight (R3 = 0.99). The mean the project and bodyweight (R3 = 0.99). The mean the project and bodyweight (R3 = 0.99). The mean the project and bodyweight (R3 = 0.99). The mean the project and bodyweight (R3 = 0.99). The mean the project and for recognitions are recognitions. by the broilers and bodyweight (R² = 0.99). The mean floor space for standing broilers with a weight of 100g was 74 cm², with 1000g 203 cm², with 2000g 320 cm² and with 2500g 372 cm². The covered floor area in sitting

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INTRODUCTION

sitting or standing broiler in the course of fattening. This

Stocking density is one of the most disputed criteria in broiler production. The EU Directive 2007/43/EG (EU-CD) covered by the body of a broiler during fattening and compares the covered area with the free space at different stocking densities (SD) and bodyweights of the birds.

ANIMALS, MATERIALS AND METHODS

1550 broiler chickens (genotype Ross 308) were weighted, placed individually in a special photo box with a black floor (1.0m x 1.0m 0.40m) and photographed digitally in order to measure the floor space which was covered by the to measure the floor space which was covered by the body of standing and sitting broilers. The white-feathered broilers gave a strong contrast to the dark floor of the box. that was designed, lightened and floored to provide high contrast pictures which were stored in a PC (Picture 1 and 2). The method is called KobaPlan colour contrast planimetry [1] and uses a digital camera (OLYMPUS, E-410, 17,5-45mm Objective, 10,0 Mega pixel, Co. Olympus Optical Co GmbH, D-Hamburg), mounted on a metal frame with a stationary fixed distance above the floor of the box (1.50m). All images were taken from top view (Picture 3). For better visualisation the program colours (Picture 3). For better visualisation the program colours to the rule of proportion. the recorded pixels blue (Picture 4). This helps to

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Effects of the DMRT1 Genotype on the Body Weight and Gut Microbiota in Broiler Chicken

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PII: \$0032-5791(20)30231-5

https://doi.org/10.1016/j.psj.2020.03.055 DOI:

Reference: PSJ 333

To appear in: Poultry Science

Received Date: 17 December 2019 Revised Date: 2 February 2020 Accepted Date: 23 March 2020

Please cite this article as: Ji J., Xu Y., Luo C., He Y., Xu X., Yan X., Li Y., Shu D. & Qu H., Effects of the DMRT1 Genotype on the Body Weight and Gut Microbiota in Broiler Chicken, Poultry Science (2020), doi: https://doi.org/10.1016/j.psj.2020.03.055.

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International Journal of Poultry Science 9 (3): 225-230, 2010. ISSN 1682-8356 O Asian Network for Scientific Information, 2010

Effect of Body Weight Uniformity on the Productivity of Broiler Breeder Hens

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Abstract: Measurements on hen-day and hen-housed egg production, hatchability, fertility, total hatching eggs, mortality and cracked eggs were made on eight flocks belonging to the Arab Company for Livestock. Investment and Development. There were 6000 females and 600 male parent broilers in each flock. Uniformity was calculated by taking a random sample of 7% of the birds in each pen and weighting them on a weekly basis. The flocks were assigned to uniformity groups ranging from 55-80%. The high uniformity group (75-80%) consistently had the highest hen-day and hen-house production over all ages, while the low uniformity group had the lowest hen-day production. The analysis of variance showed that effects of age and uniformity group on all studied traits were highly significant. The effect of age x uniformity group was significant only for total hatched eggs. Percentage hatchability of settable eggs varied from 69.19±1.93 in the 55-59% group to 83.93±1.65 in the 75-80%. The highest levels of uniformity had the highest percentage of cracked eggs (0.30±0.01), while the medium range of uniformity had the lowest percentage of cracked eggs. (0.182±0.011 in the 65-69% group). The highest fertility (86.53±1.56) was found in the 65-69% group. The study demonstrates the importance of controlling body weight and the use of restricted feeding to achieve optimum production and fertility in broiler breeder hens.

Key words: Flock uniformity, broiler breeder hen, productivity, target weight.

INTRODUCTION

Uniformity is measure of the amount of body weight variation in a flock. Attainment of the breeder target body weight at any specific age and flock uniformity are the uniformity is the percentage of birds that are within ±10% (Ensminger, 1980) or ±15% (Anonymous, 2007, 2008) of the average flock body weight recommended for a particular age. The goal of the producer is to have 80% of the pullets within these specified ranges. Flocks with high uniformity will reach peak egg production earlier, and have higher peaks than those of low uniformity values (North, 1980). Poor uniformity is associated with variation in the degree of sexual maturity of hens, where underweight pullets have delayed onset of egg production and overweight ones have an early start in size (Petitle et al., 1982), whereas heavier hens produce less number of eggs and with a higher

percentage of double-yolk (Eluera, 1997). Many factors may contribute to low uniformity in a flock such as hatching egg size (Deceuypere ef al., 2001; Meijerhof, 2006), genetic variability in the parent stock (Bruggman et al., 2005); stocking density (Anonymous, 2008); amount and/or quality of feed (Koelkebeck et al., 1993); diseases and parasites (Matthijs et al., 2003) and environmental factors such as house temperature and ventilation.

Light and feed restriction programs are used in the management of breeder pullets to improve body weight uniformity and to regulate the age of sexual maturity (Gous et al., 2000; Leeson et al., 2005); improve eggtwo most important criteria of pullet quality. Flock shell quality (MC Daniel et al., 1981) and ego weight and some egg quality traits (Tolkamp et al., 2005). Poultry producers, such as the Arab Company for Livestock Investment and Development (ACOLID) have the advantage of raising their own pullets for the breeder hen flock and consequently have a greater control over costs and methods of production. Despite the fact that flock uniformity is an important aspect of layer production, it has received little attention by most poultry producers in the Sudan. The objective of this study was to monitor production performance of flocks of breeder hens at different body weight uniformities and to assess (Yuan et al., 1994). Settable eggs from lighter hens vary the impact of uniformity on egg production and

MATERIALS AND METHODS

reproduction traits.

The data used in this study were collected on parent broilers in four farms of the ACOLID at (Teiba Alhasanab village), south of Khartourn in the year 2008. Each farm contained two houses 12 x 90 m and each house was divided into four pens. The number of birds in each house was 6000 females and 600 males. Houses were equipped with cooling pads on the sides and exhaust fans for evaporative cooling. Data were collected on

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Starter phase (I-3 weeks)		Finisher phase (4 to 6 weeks)		Overall growth performance (1 to 6 weeks)	
BW(g)	FCR	BW(g)	FCR	BW(g)	FCR
931.78±21.86	1.78±0.02*	1744.40±66.72	1.79±0.03°	2676.18±70.17	1.78±0.02°
910.74±29.96	1.90±0.02*	1695.09±75.00	1.90±0.03 b	2605.83±64.31	1.90±0.02*
851.03±31.86	2.21±0.02°	1646.24±91.56	2.17±0.03°	2497.27±81.75	2.19±0.02°
866.76±26.91	2.10±0.02°	1593.66±95.62	2.10±0.03°	2460,42±78,44	2.10±0.02°

BW= Body weight, FCR= Feed conversion ratio

T2

Figures bearing different super scripts differ significantly (P<0.05).

Share Tweet Pin Share Share The broiler feeding process is aimed at making sure that the bird, being raised for meat, attains the desired weight at the time of slaughter. To attain this, the correct feeding schedule must be followed, day by day, week by week. A Failure to do this will lead to an increase in the duration the farmer keeps the broilers, meaning more costs. This could lead to losses because the broilers are sold according to weight and the price set by the market dynamics of demand and supply. In some markets, the prices are usually fixed. The broiler feeding chart, A Abroiler lighting program, broiler changeover schedule, and broiler growth chart is available for download at the end of this article. For us to understand broiler should be understand broiler changeover schedule, and broiler download at the end of this article. For us to understand broiler should be understand to understand broiler should be understand by understand broiler should be understand by understand broiler should be understand by understand Crossà Â(Cornish X) hybrid chicken. For marketing purposes, most companies will give them different names e.g COBB 500 (Isinva Broilers, etc.Ã Â The commercial broiler industry did not exist before the 1930s. Before this, indigenous breeds were kept for meat. They took a long time to gain the desired weight. Researchers set out to breed a bird that would gain weight quickly and had a body frame that would support the meat e.g broad breasts. A After years of work, the Cornish Cross was developed and has become the most common breed used in commercial broiler production. It comes in color white, with the skin colour being yellow. They are calm and friendly, best suited for keeping under confinement. They cannot fly away from predators, or forage for their own food. A The broilers are genetically modified organisms (GMOs). They are only selective breeding products among different chicken breeds. The sooner they reach the desired weight, the more profitable it will be for the farmer, because they will reduce the costs of extra food and other inputs needed to keep them for longer. After a good chicken feed guide, it will ensure that birds gain weight in a good time. Understanding the needs of chicken nutrition with feeding chickens consists of greater protein feed, compared to feeding for layers. This stimulates them to gain weight quickly. Let's take a quick look at nutrition requirements for broilers. Energy is needed to support body processes, movement, breathing etc. Energy, derived from the grain component in feeds, is responsible for the quality of chicken meat. Very little will lead to low weight gain and much will lead to meat with lots of fat. In order to be able to digest food well and generally for the general health of the digestive system. ad libitum, which means they are fed all the time. This means that the food should be given the transfer fee for the puppies. The light should be provided at night so that the chickens see their food. For you to feed the chickens well, you need to have the broiler feeding program and the chickens well wellness. In those moments, the lights must be turned off. See the Lighting Program below: Day Add Hours Day 64 Hours Day 7 to Day 216 Schedule 22 to Day 284 Time of Day 29 A DAY FOR SALE1 FONTE: Cobb Broiler Manual Ferting Feeding Program for the first 3-5 DAYS Make sure to add glucose (for energy) and liquid paraffin, which helps them in digestion. Note that the liquid paraffin is not kerosene. You can buy liquid paraffin in your local veterinarian, mash. A girl will eat 2 kg of puree of producer's 21 MASH day. F. A girl will eat 1 kg of finalist puree during this period of 7 days. VERY MUCH OF FROILER'S OUT On the 20th, it is necessary to start the exchange of the growers 23 - Give the chickens 100% of the growers to download the chicken feed program, the lighting program and the growth chart above, fill out the form below. The chart will be sent through email, sharing share sharing tweet, introduction to the poultry feed chart and weight chart (path, chicken, layer and quail) poultry feed is food for agricultural birds, including chickens, ducks, quails and other poultry feed is food for agricultural birds, including chickens, ducks, quails and other poultry feed is food for agricultural birds, including chickens, ducks, quails and other poultry feed is food for agricultural birds, including chickens, ducks, quails and other poultry feed is food for agricultural birds, including chickens, ducks, quails and other poultry feed is food for agricultural birds, including chickens, ducks, quails and other poultry feed is food for agricultural birds, including chickens, ducks, quails and other poultry feed is food for agricultural birds, including chickens, ducks, quails and other poultry feed is food for agricultural birds, and other poultry feed is food for agricultural birds, and other poultry feed is food for agricultural birds, and other poultry feed is food for agricultural birds, and other poultry feed is food for agricultural birds, and other poultry feed is food for agricultural birds. anti-nutritional or toxic factors, their palatability and effect on voluntary food intake and their cost. The main nutrients that need to be supplied by the ingredients of They are amino acids contained in proteins, minerals and vitamins. ALL LIFE LIFE desab eb dluohs noitalumrof retratS no snoisiced dna tsoc deef latot eht fo noitroporp llams a stneserper retratS ehT .syad 01 tuoba rof def eb deef retratS reliorB a taht detseggus si tI .evitcejbo thgiew-ydob yad-neves eht teem ot htworg ylrae mumixam dna etiteppa doog a hsilbatse ot si ega fo syad 01 ot 0 snaem hcihw doirep gnidoorb eht fo evitcejbo ehT .ytivitca dna ecnanetniam ,eussit fo htworg rof ygrene deen sreliorB .esiar ot kciuq dna ysae era yeht esuaceb ytiralupop ni gniworg era snekcihc relior B. deef etelpmoc nietorp Hgih def Eb tsum nekhc necte trahc thgiew dna trahc deef yrtulop risom ycudor semom Desiar Sdrib Era Sreliorb. Trahc Thgiew Dna Trahc Deef yrtulop ot tiug that snoitomurof deef fo vteirav vdiw ni sceffe siht .gnigarof morf vrtluop vht dna tnuoma eht , GRENE REHGIH SESUAC REHTAEW tew ro dloc snaem rehtaew eht dna ,noitcuducorp gge fo etar rieht ,htworg fo etar rieht ,htworg fo etar rieht ,htworg fo etar rieht ,btworg fo etar rieht ,htworg fo etar rieht ,htworg fo etar rieht ,htworg fo etar rieht ,btworg fo etar rieht ,btworg fo etar rieht ,htworg fo etar rieht ,btworg fo e , slairetam war suoenallecsim dna, sevitiddda deef, slaenim Pets yb pets a yad rep deen kcud a seod deef hcum wohsneef tyeef ode hcum wohsneef tyeef o on on profitability and performance rather than purely on diet cost. Broiler chickens have the genetic potential for significant weight gain over a short period. Weighing just 42g at hatch, broilers can achieve a weight of about 2,800g within the next 42 days, which is an average daily growth rate of 66g. Along with weight gain, the modern broiler has the potential for significant carcass conformation, particularly breast-muscle development. Breast-muscle development. Breast-muscle development and slaughtered when they weigh approximately 4 pounds, usually between seven and nine weeks of age. Birds between 12 and 20 weeks of age, typically weight broiler chicken seven and nine weeks of age, typically weight broiler chicken seven and nine weeks of age, typically weight broiler chicken seven and nine weeks of age. Birds between 12 and 20 weeks of age, typically weight broiler chicken seven and nine weeks of age. Birds between 5 and 10 pounds, are called roasters. Broiler chicken seven and nine weeks of age. weight gain has been the essential topic of poultry management. Poultry farmers frequently ask for supplements that can provide help regarding broiler weight gain. We deliver broiler weight gain medicine providers available in the market, but most of the products are not efficient and fruitful. The broilers have high body weight have always been the priority in the market. The best way to enhance your broiler growth is by feeding broilers grow bigger or have a higher weight is by producing and feeding them with an excellent feed. Broiler poultry weekly feed intake chart and weight chart Age (week)Feed consumed per bird in kgCumulative feed consumed in kgAverage opit o arap oriecnanif onroter o razimixam arap sodatejorp res meved sotnemila sO .ognarf mu ed o£Ã§Ãatnemila ad otsuc o e emulov o arap matnoc oir¡Ãtacnam od otnemitsever od otnemitsev o opmet etse etnarud ,E. setellep-inim uo sahlagim omoc reworG ed agertne ariemirp a ratnemila oir; Assecen res edop, odizudorp atolep ad ohnamat od odnednepeD. stellep-inim uo sahlagim omoc reworG ed agertne ariemirp a ratnemila oir; Assecen res edop, odizudorp atolep ad ohnamat od odnednepeD. stellep-inim uo sahlagim omoc reworG ed agertne ariemirp a ratnemila oir; Assecen res edop, odizudorp atolep ad ohnamat od odnednepeD. stellep-inim uo sahlagim omoc reworG ot retratS. retratS o s³Apa said 61-41 rop adatnemila © A reworG ot retratS or sallagim omoc reworG ot retratS or s³Apa said 61-41 rop adatnemila oir; Assecen res edop, odizudorp atolep adotnemila oir; Assecen res edop of sallagim omoc reworG ot retratS or s³Apa said 61-41 rop adatnemila oir; Assecen res edop of sallagim of sall reliorB o atnemila rodavitluc od o£Ã§Ãatnemila A .odagÃf on sonad rasuac edop anÃetorp ed avissecxe edaditnauq a ,oir¡Ãrtnoc osac ,edadi ed sanames 6 mªÃt sele euq zev amu etnaicini od o£Ã§Ãatnemila A .odagÃf on sonad rasuac edop anÃetorp ed roet otla O .reworg od o£Ã§Ãatnemila an ridergorp ed setna adiv aus ed sanames 6 sariemirp sa arap aug¡Ã e etnaicini ed o£Ã§Ãatnemila ad sacipÃt sedadeirav sa euq od oicl¡Ãc sonem e)%81-61(retrats od o£Ã§Ãatnemila a euq od anÃetorp sonem m©Ãtnoc euq ,reworg od o£Ã§Ãatnemila a arap sadacort res meved edadi ed sanames 02 e 6 ertne sairc sA .sªÃbeb ed sacit©Ãteid saicnªÃgixe s à redneta arap adatejorp e anÃetorp ed %42 a 02 ed etnemlareg esned-anÃetorp ©Ã etnaicini ed o£Ã§Ãatnemila A arieopac ed seva ed sopit setnerefiD 64.66.ke.481.17 erpmeS64.029.154.370.16 erpmeS44.064.104.258.05 erpmeS53.030.155.146.04 anameS13.056.088.074.03 anameS12.063.024.082.02 anameS11.051.031.031.01 anameS)gk(orass; $\tilde{A}p$ rop aid \tilde{Q} $\tilde{A}m$ laroproc osep ed atloV)gk(orass; $\tilde{A}p$ rop oseP products that are being produced. Coating feeds should be given 25 days to process. The birds slaughtered later than 42 to 43 days need a second specification of Finisher's food from 42 days onwards. Composition of FO SKEW 02 Dnuora Sneekcihc OT DULOHS DEYALLY CAREHING CAREF CARE TO SEPIC RAX CARE 61 Dnuora, Defef Reworg otorp fovel Ralimis Saw Deniwi DengaCoC, Nici-Gothing RAH DEAF DUEALSW REDE yllnguor ro, yad yreve sof dnuop and fo 3/1 ot 4 yall yall eoshi ya mi deen hcihw, sneh fo seiceps laiceps era snekcihc reyaL .noitcudorp gge laicremmoc fo esoprup niam eht rof sdrib yrtluop reyaL 001001Â Ã5.05.0tlaS22erutxim lareniM801hsif deird detlasnU1151ekac tundnuorG5.315.71laem naebyoS018hsilop eciR5574eziaM Wocky) Skew 7-6 (rehsinif) Skew 5-0 (Retratestandenni - Grazzucidi Spapl Ruirop Routar or once they started laying eggs. Layer Feed Requirements Average feeding during the placement period varies from 100 to 110 grams. Food consumption during winter increases and summer season food consumption decreases. Summer and winter management should be followed for better percentages of herd. Layer foods have about 16 % of protein and extra calcium for chickens to read eggs with strong shells. Start feeding layer to 20 weeks old, give to 40gm per painted, per day, of painted mash. This is equivalent to 2kg of chick mash per chick for 8 weeks. For pullets or growers 8 to 20 weeks old, give about 45 kg of mash layers per bird, per day, from mash growers. This amounts to 8 to 9kg of bird feed for about 45 kg of mash layers per layers per day, from mash growers. bird from 20 to 76 weeks of age. Feeding for poultry farming There are several companies available worldwide, which are producing commercial food and feed supplements for layer chickens. You can buy local market feed or feed in your own home. You have to make sure that the food and food supplements you purchased are enriched with essential food value. Protein, vitamins and minerals are important for laying chickens that are affecting the quality of the layer birds and the health of the bird layerProvide 2% calcium for 2 weeks after their birth. If you notice that they are not gaining expected weight, then you have to serve starting power for 8 weeks. Serve feeding 2 or 3 times in a dayhis 18 weeks old. The demand for feeding increases rapidly when birds start to place. Serve them from poultry based on their age and weights. Do not decrease the amount of feeding during placement (even if your weight increases). Body weight and associated dietenoB6355laem taeM018801dehsurc hsif deirD0180121laem naebyoS801701ekac lio lliT5875ecir nekorB4785narb taehW01413101hsilop eciR04040414dehsurc eziaM Âskeew 02-9skeew 8-3 Â Â)sdrawno skeeW 12(reyaL ÂreworGskeew 2-0 retratS)qk001/qk(stneidergnI yrtluop kcud rof noitalumrof/trahc dee F. tsoc deef eht secuder, ssarg ekil deef neerg yratnemelppus ro, niard, dray eht fo esu ehT. sregarof doog era skcud dna sdeef yrtluop detacidem esoht deef reveN .stluda rof 'rehsiniF dna reyaL'' dna tuo derehtaef era yeht litnu ,erots deef lacol eht ta elbaliava 'rewor , and , A .tep a sa ro ,gniyal-gge ,noitcudorp taem rof meht gnisiar rof evah uoy esoprup eht dna seiceps eht no sdneped ylniam kcud a deef ot tnuoma ehTegasmarg 002 ot 071 tuoba ot period and thereafter 3 to 4 times a day. The feed must be sufficient for eating up to 10 minutes only. Left over feed must be removed after each feeding. Drakes are aggressive feeders and hence, if suitable measures are not taken, there is a high chance of mismatch in the feed consumption of drakes and hens. It is advisable to give enough space for drakes and hens to feed separately, to avoid competition. Then, the aggressive drakes can end up causing injuries to hens or even killing them. Increase the feed amount during harsh cold weather, as the ducks required more energy to grow as well as produce eggs. The recommended increase is about 2 to 5 pounds for every 100 birds. Feed the ducks with high-quality duck feed to maximize growth and also prevent nutritional deficiencies. Place the duck feed in a heavy shallow feeder, to avoid waste. Also, give the birds fresh, clean water along with the feed, so they can quench their thirst whenever necessary. Provide grit to the ducks, if they are not let out of their enclosures for foraging and mix grit in the feed once a week. If you have a small flock, you can reduce feeding costs by giving the ducks stale bread and kitchen scraps well to kill bacteria and then mix food pellets into it. Duck feeding costs by giving the ducks stale bread and kitchen scraps well to kill bacteria and then mix food pellets into it. 20 weeks0.25 lbs per bird per dayGrowerGrower grit20 weeks +0.30 lbs per bird per dayLayerLayer grit; Oyster shell Feed intakes of ducks Feed intakes of ducks provide ducks specially formulated by ducks and grinds, as they have all the essential nutrients for ideal growth and development. The ducks love to forage in mixed corn and vegetables, such as calming, cabbage, lettuce and a different variety of big guys. It is advisable to feed these food items late, as the ducks end up eating these treats and then consume less from food or pellets. QUAJ POULTRY FEED CHART AND WEIGHT GREAT OF QASSARES CODORN. Quails are popular padds to store their delicious eggs and usually face about 8 to 12 weeks old. Quails do not need to move when it comes to feeding, but it is good to know if you are feeding the right things that giving them a balanced diet. The food of quails depends on the age, for what you raise them and, most importantly, as you like to feed them. Generally, an adult quail like more than 20 to 30 grams of food daily. Quails begin to lay eggs earlier than any other birds, and certain layer raans can lay at 300 eggs per year. What feed quail quails should be started in a crumb. A turkey starter is not medicalized, it is ideal, it is higher in protein than girls' crumbs. About 5 to 6 weeks of age, quail can be gradually altered to a producer/finalist, again a turkey feed must provide the right protection. About 15g of food a day. As with other birds, the green are important in the diet of a quail. This can be simple as a fresh grass, while they enjoy a wide variety of garden or batch leafy vegetables. You can buy the food ingredients separately from the market and mix them on your own. Part of the pattern ingredients0-3 weeks4-5 weeks adult heat crusher485050 Sesame cake2322 Kipper Fish201614 Rice Bran689 Broken Oyster preparing them for and most importantly how you would like to give your food. Buy a high quality guail feed - Quail cannot eat low-guality, the proper and highly productive growth, provide them with balanced diet regularly. An adult quail consumes 20 to 25 grams of food daily. The chick feed should contain 27% and adults feed 22-24% of the protein. Chic Initiator You want to feed quail chicks with beginner feeds immediately after hatching. Ensure that foods have the necessary amount of nutrients. You should note that quails are wild birds and tend to demand more protein than other poultry. Continue feeding chicks with starter until the age of about 6 weeks. Chicken puppy starter should contain 23% protein, 0.8% calcium, 0.5% methionine. The chick trigger should contain 24% protein, 1% calcium, 0.5% methionine. The chick trigger should contain 24% protein, 1.8% calcium, 0.5% methionine. The chick trigger should contain 24% protein, 1.8% calcium, 0.5% methionine. The chick trigger should contain 24% protein, 1.8% calcium, 0.5% methionine. of 6 weeks. 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