



DAFTAR PUSTAKA

- Acar, N.F.G. Sizemore, G.R. Leach, R.F. Wideman. JR, R.L. Owen and G.F. Barbato. 1995. Growth of Broiler Chickens in Respon to Feed Restriction Regimens to Reduce Ascites. *Poult. Sci.* 74 : 833-843
- Agung, A.T. 1986. Pengaruh Pemuasaan dan Bentuk Fisik Pakan Terhadap Performans Ayam Broiler. Skripsi Sarjana Peternakan. Fakultas Peternakan. Universitas Gadjah Mada. Yogyakarta
- Anggorodi, R. 1985. Kemajuan Mutakhir dalam Ilmu Makanan Ternak Unggas. Indonesia University. Jakarta
- Anwar. 1984. Pengaruh Pembatasan Pemberian Jumlah Pakan Terhadap Prestasi Broiler. Buletin Peternakan Fakultas Peternakan UGM. Yogyakarta
- Ballay, M. 1992. Restriction Feeding and Broiler Performance, Age at Initiation and Length of Restriction. *Poult. Sci.* 71: 440-447
- Daghir, N.J. 1995. Broiler Feeding and Management in Hot Climates. Faculty of Agricultural Sciences. UAE.
- Deaton, J.W. 1995. The Effect of Early Feed Restriction on Broiler Performance. *Poult. Sci.* 74: 1280-1286
- Fattori, T.R, Wilson, R, H. Harms and R.D. Miles. 1991. Response of Broiler Breeder Females to Feed Restriction Below Recommended Levels. 1. Growth and Reproductive Performance. *Poult. Sci.* 70: 26-36
- Fontana, E.A, J.R, Weaver, D.M Denbow D.M and B.A Watkin. 1993. Early Feed Restriction of Broiler: Effect on Abdominal Fat Pad, Liver and Gizzard Weights, Fat Deposition and Carcass Composition. *Poult. Sci.* 72: 243-250
- Govaerts, G, J. Room, M. Buyse. Lippen, G De Groote and Decuypore. 2000. Early and Temporary Quantitative Food Restriction of Broilers Chickens. 2 Effect

on Allometric Growth and Growth Hormone
Secretion. *British Poult. Sci.* 29: 355-362

Harimurti, S. 1983. Pengaruh Berbagai Tingkatan Serat
Kasar Ransum Petelur terhadap Performans Ayam
Petelur dan Kadar Kolesterol Telur. Laporan
Penelitian. Universitas Gadjah Mada. Yogyakarta

Harimurti, S. 2003. Early-Life Feed Restriction
Programmes as Management Strategy To Reduce
Carcass Fat Deposition. Laporan Penelitian.
Universitas Gadjah Mada. Yogyakarta

Hunton, P. 1995. Poultry Production. Word Animal Science
by ed. Amsterdam the Nedherland

Heriyono .P, 2001. Finerja Produksi Itik Tori Yang
Mendapat Penambahan Feed Additive Dalam Ransum
Dengan Level Serat Kasar Berbeda. Skripsi Sarjana
Peternakan. Fakultas Peternakan. Universitas
Gadjah Mada. Yogyakarta

Jamhari. 1993. Pengaruh Strain dan Umur Potong Terhadap
Kualitas Karkas Ayam Broiler. Laporan Penelitian
, Universitas Gadjah Mada, Yogyakarta

Lawrie. 1995. Ilmu Daging. Edisi kelima. Universitas
Indonesia. Jakarta

Leeson, S, D.J Summer and J.L Caston. 1992. Response of
Broiler to Feed Restriction or Diet Dilution in
the Finisher Period. *Poult. Sci.* 71: 2056-2064

Lippens, M.G. Room, G.De Groote and E. Decuypere. 2000.
Early and Temporary Food Restriction on Broiler
Chicken. 1. Effect of Performan Characteristics
Mortality and Meat Quality. *British. Poult. Sci.* .
41: 343-351

Katanbaf, M.N, E.A Dunnington and P.B Siegel. 1989.
Restricted Feeding In Early Late. Feathering
Chickens. 3. Organ Size and Carcass Composition.
Poult. Sci. 68: 359-368

Moran, ET, JR. 1995. Body Composition. Poultry Production
World Animal Science, Amsterdam Nedherlant

- National Research Council. 1994. Nutrient Requirement of Poultry, 8th edition National Academy. Washington
- North, M.O. 1984. Comercial Chicken Production Manual 3rd. Avi. Publishing Co, Connecticut
- Nugraha, P.P. 1987. Pengaruh Pemuasaan dan Bentuk Pakan (*Mash dan Crumble*) Terhadap Performans Ayam Broiler, Skripsi Sarjana Peternakan. Fakultas Peternakan, Universitas Gadjah Mada. Yogyakarta
- Palo, E.P, J.L. Sell, F.J. Piquer, L. Vilaseca and M.F. Soto-Salanova. 1995. Effect of Early Nutrient Restriction on Broiler Chicken. 2. Performance and Digestive Enzyme Activities. *Poult. Sci.* 74: 1470-1483
- Patrick, H and P.J. Schaible. 1980. Poultry Feed and Nutrition. 2nd AVI. Publishing CO. Connecticut
- Pinchasov. Y and L.S, Jensen. 1989. Comparison of Physical and Chemical Means of Feed Restriction in Broiler Chicks. *Poult. Sci.* 68: 61-69
- Plavnik, I and S. Hurwitz. 1985. The Performance of Broiler Chicks During and Following a Severe Feed Restriction at an Early Age. *Poult. Sci.* 64: 348-355.
- Plavnik, I and S. Hurwitz. 1988. Early Feed Restriction in Chick: Effect of Age Duration and Sex. *Poult. Sci.* 67: 384-390
- Plavnik, I and S. Hurwitz. 1990^a. Performance of Broiler Chicken and Turkey Poults Subjected to Feed Restriction or to Feeding of Low Protein or Low Sodium Diets at in Early Age. *Poult. Sci.* 69:945-952
- Plavnik, I and S. Hurwitz. 1990^b. Response of Broiler Chickens and Turkey Poults to Food Restriction of Varied Severity During Early Life. *Britis. Poult. Sci.* 32: 343-352
- Rasyaf. M. 1994. Makanan Ayam Broiler. Kanisius. Jogjakarta

- Scheideler, S.E and G.R Baughman. 1993. Computerized Early Feed Restriction Prog For Various Strains of Broiler. *Poult. Sci.* 72: 236-242
- Soeparno, 1992^a. Ilmu dan Teknologi Daging. Pilihan Produksi Daging Sapi dan Teknologi Prosesing Daging Unggas, Universitas Gadjah Mada. Yogyakarta
- Soeparno, 1992^b. Daging Dada (*Otot Pectoralis Superficialis*) Sebagai Standar Penilaian Kualitas Daging. Laporan Penelitian. Universitas Gadjah Mada. Yogyakarta
- Sireger, A.P.M Sabrani dan P. Suroprawiro. 1980. Teknik Beternak Ayam Pedaging di Indonesia. Margie Group. Jakarta
- Sorensen .G.SU and S.C Kestin. 1999. Meal Feeding is More Effective Early Feed Restriction at Reducing the Prevalence of Leg Weakness in Broiler Chickens. *Poult. Sci.* 78: 949-955
- Summer, J.D, D. Spratt. and J.L Atkinson. 1990. Restricted Feeding and Compensatory Growth for Broiler. *Poult. Sci.* 69:1855-1861
- Summer, J.D, D. Spratt. and J.L Atkinson. 1992. Broiler Weight Gain and Carcas Composition when Feed Diet Varying In Amino Acid Balance Diatery Energy and Protein Level. *Poult. Sci.* 71: 263-273
- Stell, G.D.R dan J.H. Torie. 1993. Prinsip dan Prosedur Statistik Suatu Pendekatan Biometrik. PT. Gedia Pustaka Utama Jakarta
- Tobing, 2002. Beternak Ayam Broiler Bebas Antibiotika Murah dan Bebas Residu. Swadaya. Jakarta
- Yu, W.M. and E. Robinson, M.T Claudinin and L. Bodnar. 1990. Growth and Body Composition of Broiler Chickens in Response to Different Regimens of Feed Restriction. *Poult Sci.* 69: 2074-2081
- Zubair. K,A and S. Leeson. 1994. Effect of Varying period of Early Nutrient Restriction on Growth Compensation and Carcas Characteristics of Male Broiler. *Poult. Sci.* 73: 129-136

- Zubair.K,A and So Leesonc 1996. Change in Body Composition and Adipocyte Cellularity of Male Broilers Subjected to Varying Degress of Early Life Feed Restriction. *Poult. Sci.* 75: 719-728
- Zhong, C, H.S. Nakaue, C.Y. Hu. and L.W. Mirosh. 1995. Effect Full Feed and Early Restriction on Broiler Performance, Abdominal Fat Level, Cellulary and Fat Metabolism in Broiler Chicken. *Poult. Sci.* 74: 1636-1643
- Zulkifli, M.T Norma, D.A Israf and A.R Omart. 2000. The Effect of Early Age Feed Restriction on Subsequent Response to High environmental Temperatures in Female Broiler Chickens. *Poult. Sci.* 79: 1401-1407