

DAFTAR PUSTAKA

- Card, L.E. and M.C. Nesheim. 1979. Poultry Production. 12th ed. Lea and febiger, Philadelphia.
- Cheng, T.K., C.N. Coon and M.L.Hamre. 1990. Effect of environmental stress on the ascorbic acid requirement of laying hens. J. Poult. Sci.69:774-780.
- Darsoprajitno, S. 1990. Sebaran Endapan Zeolit dan Kegunaannya. Makalah Seminar Zeo Agroindustri 1990. Kerjasama PPSKI-HKTI-UNPAD.
- Dion, J.A. and L.B. Carew. 1983. Effect of Dietary Dilution or Free-Choice Intake of Clinoptilolite in Broiler Dicks. In: Use of Natural Zeolite in Agriculture and AanuIture. West View Press/Boulder, Colorado.
- Elliot, M.A. and H.M. Edwards. 1989. Effect or a synthetic zeolit (SZA) and a natural zeolit (BZ) on laying hend. J. Poult. Sci. 68:180-181 (Abstr).
- Heuser, G.F. 1955. Feeding Poultry. 2nd ed. John Wiley and Sons Inc., New York.
- Hutchenson, D.P. 1983. Addition of Clinoptilolite to the Diets of Feeder Cattle. In: Use QJL Natural Zeolite in AgricuIture and AauacuIture. West View Press/Boulder, Colorado.
- Janky, M.D., R.D. Miles and R.H. Harms. 1985. Virginia-mycin and laying hens performance. J. Poult. Sci. 64:139-141.
- Komar, P.A. 1990. Zeolit Alam Karakter dan Kegunaannya. Makalah Seminar Zeo Agroindustri 1990. Kerjasama PPSKI-HKTI-UNPAD.
- Milles, R.D., S.M. Lauren and R.H. Harms. 1986. Influence of sodium zeolit a on laying hens performance. J. Poult. Sci. 65:517.
- Morison, J.E., R. Barnet and R.H. Harms. 1985. Respons of laying hens to various grains and enzyme supplementation. J. Pult. Sci. 64:146 (Abstr).
- Mumpton, F.A. and P.H. Fishman. 1977. The Aplication of natural zeolit in animal science and agriculture. J. Anim. Sci. 45:1188.

- Murapton, F.A. 1984. Natural Zeolit. In: Use of Natural Zeolite in Agriculture and Aquaculture. West View Press/Boulder.
- Nakaue, H.S. and J.K. Koelliker. 1981. Effect of feeding varying level of elinoptilolite to drawf single comb white leghorn pullets and amonia production. J. Poult. Sci. 60:944-949.
- North, M.O. 1984. Commercial Chicken Production Manual. 3rd ed. Avi Publ., Co., Inc., Westport Connecticut.
- NRC. 1984. Nutrien Requirement of Poultry. 8th ed. National Academy Press, Washington.
- Olver, M.D. 1989. Effect of feeding elinoptilolite to tree strain of laying hens. Britian Poult. Sci. 01:30.
- Patrick, H. and P.J. Schaible. 1980. Poultry Feeds and Nutrition. 2nd ed. Avi Publ., Westport Connecticut.
- Pond, W.G. 1989. Effect to dietary protein level and elinoptilolite on the weight and liver mineral respons of growing lambs to copper supplementation. J. Anim. Sci. 67:2772.
- Prawirokusumo, S. and Nasroedin. 1980. Masalah Makanan Ternak Unggas di Indonesia Menyongsong Program Broilerisasi. Fakultas Peternakan Universitas Gadjah Mada, Yogyakarta.
- Ranjhan, S.K. 1980. Animal Nutrition in Tropics. 2nd ed. Vikas Publ., House, Pvt., Ltd., New Delhi.
- Roland, D.A., S.M. Laurent and H.D. Orloff. 1985. Shell quality as influences by zeolite with high ion-exchange capability. J. Poult. Sci. 64:1177-1187.
- Roland, D.A. 1990. The relationship of dietary phosphorus and sodium aluminosilicate to the performance of commercial leghorn. J. Poult. Sci. 69:105-1122.
- Roland, D.A. 1991. Influence of sodium aluminosilicate, cernegieite, aluminom sulfate and aluminom phosphate on performance of commercial leghorn. J. Poult. Sci. 70:805-811.

- Scott, M.L., M.C. Nesheim and R.J. Young. 1976. Nutrition of the Chicken. 2nd ed. H.L. Scott and Associates, Ithaca, New York.
- Soeyono, M. dan K.A. Santoso. 1990. Pemanfaatan Zeolit di Bidang Makanan Ternak. Makalah Seminar Zeo Agroindustri, 1990. Kerjasama PPSKI-HKTI-UNPAD.
- Shurson, P.K., E.R. Miller and M.T. Yokoyama. 1984. Effect of zeolite a or clinoplttilolite in diets of growing swine. J. Anim. Sci. 59:1536-1545.
- Suganal. 1990. Penggunaan Zeolit Bayah Untuk Pengelolaan Air. Makalah Seminar Zeo Industri 1990. Kerjasama PPSKI-HKTI-UNPAD.
- Tillman. A.D., M. Hartadi, S. Reksohadiprodjo, S. Prawirokusumo dan S. Lebdosoekojo. 1986. Ilmu Makanan Ternak Dasar. Cetakan ke-3. Gadjah Mada University Press, Yogyakarta.
- Tsitsihvili, G.V., T.G. Andronikashvili, N.P. Kvashali, R.M. Bagishvili and A. Zurabashvili. 1983. Agricultural Applications of Natural Zeolites in the Soviet Union. In: Use of Natural Zeolite in Agriculture and Aquaculture. West View Press/Boulder, Colorado.
- Toth, J. 1987. Zeolit Mineral of the Future. Young Bussines Bright to Europa, Hungary.
- Usri, T., Marjiwo, H. Djuned dan Karnaen. 1990. Pengaruh Penambahan Berbagai Tingkat Zeolit Dalam Ransum Terhadap Pertumbuhan Domba. Makalah Seminar Zeo Agroindustri 1990. Kerjasama PPSKI-HKTI-UNPAD.