DAFTAR PUSTAKA

Dogan, E. H,Kirnak. K,Berekatoglu.L,Bilgeldan. A,Surucu. 2008. Water Stress Imposed on Muskmelon (cucumis melo l.) With Subsurface and Surface Drip Irrigation Systems Under Semi-arid Climatic Conditions.*Original PaperSci* 26:131–138.

Hansen, V.E. O.W. Israelsen. G.E, Stringham. E.P, Tachyan dan. Soetjipto. 1992. *Dasar – dasar dan Praktek Irigasi.* Erlangga. Jakarta. 387 hal.

Hayatu, M.S.Y,Muhammad dan.U. A,Habibu. 2014. Effect Of Water Stress On The Leaf Relative Water Content And Yield Of Some Cowpea (Vigna Unguiculata (L) Walp.) Genotype. *International Journal Of Scientific & Technology Research*. 3 (7): 1-5.

Lerry, EW. 2012. Leaf Water Potentials of Sunlit And/or Shaded Grapevine Leaves Are Sensitive Alternatives To Stem Water Potential. *Int. Sci. Vigne Vin*, 46 (3): 207-219.

Lingga, P. 2005. *Hidroponik Bercocok Tanam Tanpa Tanah.* Penebar Swadaya. Jakarta. 80 hal.

Mani. 2014. Evaluation of Drought Stress on Yield and Physiological Attributes in Cantaloupe Crop(Cucumis melo L.).*Indian Journal Of Applied Research* 4 (12): 6-9.

Mechram, S. 2006. Aplikasi teknik irigasi tetes dan komposisi media tanam Pada selada (*lactuca sativa*). *Jurnal Teknologi Pertanian*. (1) : 27-36.

Mirabad, A. M,Lotfidan.M.R,Roozban. 2013. Impact of Water-Deficit Stress on Growth, Yield and Sugar Content of Cantaloupe (Cucumis melo L.).*International Journal of Agriculture and Crop Sciences*. 5 (22) :1-5.

Rashidi,Mdan.K, Seyfi. 2007. Effect of Water Stress on Crop Yield and Yield Components of Cantaloupe.*International Journal of Agriculture & Biology*9 (2) : 1-3.

Patil, D.V. K.P,Bhagatdan.S,Saha. 2014. Effect of Water stress at Critical Growth Stages in Drip Irrigated Muskmelon (Cucumis Melo l.) of Semi Arid Region of Western Maharashtra, India. *Journal National Institute of Abiotic Stress Management* 14 (1):1-4.

PMS Instrument Company. 2015. *Pump-Up Chamber Instrument*. http://www.pmsinstrument.com/products/pump-up-pressure-chamber (diakses 19 april 2015).

Rosadi, R.A. 2012. *Irigasi Defisit*. Lembaga Penelitian Universitas Lampung. Lampung. 101 hal.

Scigiene corporation. 2015. *Infrared Thermometer*. http://www.scigiene.com/pdfs/Infrared%20Thermometer.pdf. Diakses pada tanggal 26 Mei 2015.

SoemeinaboedhyI.N.dan R.S, Tejowulan. 2007. Pemanfaatan Berbagai Macam Arang Sebagai Sumber Unsur Hara P dan K Serta Sebagai Pembenah Tanah. *Agroteksos* 17 (2): 4-8.

Stone, J.F. 1975. *Plant Modification For More Efficient Water Use*. Elsevier Scientific Publishing Company. Amsterdam. 271 hal.

Suhandy, D. N. Khuriyati dan. T. Matsuoka. 2006. Determination of Leaf Water Potential in Tomato Plants Using NIR Spectroscopy for Water Stress Management. *Original Paper* 44(4): 2-3.

Sunarjono, H. 2013. *Berkebun 26 Jenis Tanaman Buah*. Peneber Swadaya. Jakarta. 204 hal.

Tusi, A. dan R.A.B,Rosadi. 2009. Aplikasi Irigasi Defisit Pada Tanaman Jagung (deficit irrigation application on corn plant). *Jurnal Irigasi* 4(2): 4-6.

Yamasaki, S. and L.R, Dillenburg. 1999. Measurements Of Leaf Relative Water Content In Araucaria Angustifolial. *Revista Brasileira de Fisiologia Vegetal* 11(2): 1-7.