









- [16] Welke , S.E., 2005. The Effect of Compost Extract on the yield of Strawberries and the Severity of *Botrytis cinerea* *Journal of Sustainable Agriculture*.**25**: 57-68
- [17] Scheuerell SJ., and MahaffeeWF., Variability associated with suppression of gray mold (*Botrytis cinerea*) on geranium by foliar applications of non-aerated and aerated compost teas. *Plant Dis.* **90**:1201–1208 (2006).
- [18] Hoitink, H.A.J., Stone, A.G., Han, D.Y., 1997. Suppression of plant diseases by composts.*HortScience*.**32**: 184-187.
- [19] Allison, L.H., Jack, (2010): Chapter 12. The Suppression of Plant Pathogens by Vermicomposts.
- [20] Scheuerell, S.J., Mahaffee, W.F., 2002. Compost tea: Principles and prospects for plant disease control. *Comp. Sci. Util.* **10**: 313-338.

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