

- 1 Xu Xiao-Fang et al. Effect of exogenous substance on physiological and biochemical characters of cucumber seedlings under high temperature stress. *J. Anhui Agric. Sci.*, 2008-28 <http://en.cnki.com.cn/Journal_en/D-D000-AHNY-2008-28.htm>.
- 2 Qinghua Shi et al. Effects of different treatments of salicylic acid on heat tolerance, chlorophyll fluorescence, and antioxidant enzyme activity in seedlings of *Cucumis sativa* L. *Plant Growth Regul.*, 2006, vol. 48, p.127-135
- 3 Nam Jun Kang et al. Induction of thermotolerance and activation of antioxidant enzymes in H₂O₂ pre-applied leaves of cucumber and tomato seedlings. *J. Japan. Soc. Hort. Sci.*, 2009, vol. 78 (3), p. 320-329
- 4 Liu Zhong-Guo et al. Effects of single application and mixture of SA and CaCl₂ on heat tolerance of cucumber seedlings. *Shandong Agric. Sci.*, 2010, No-4