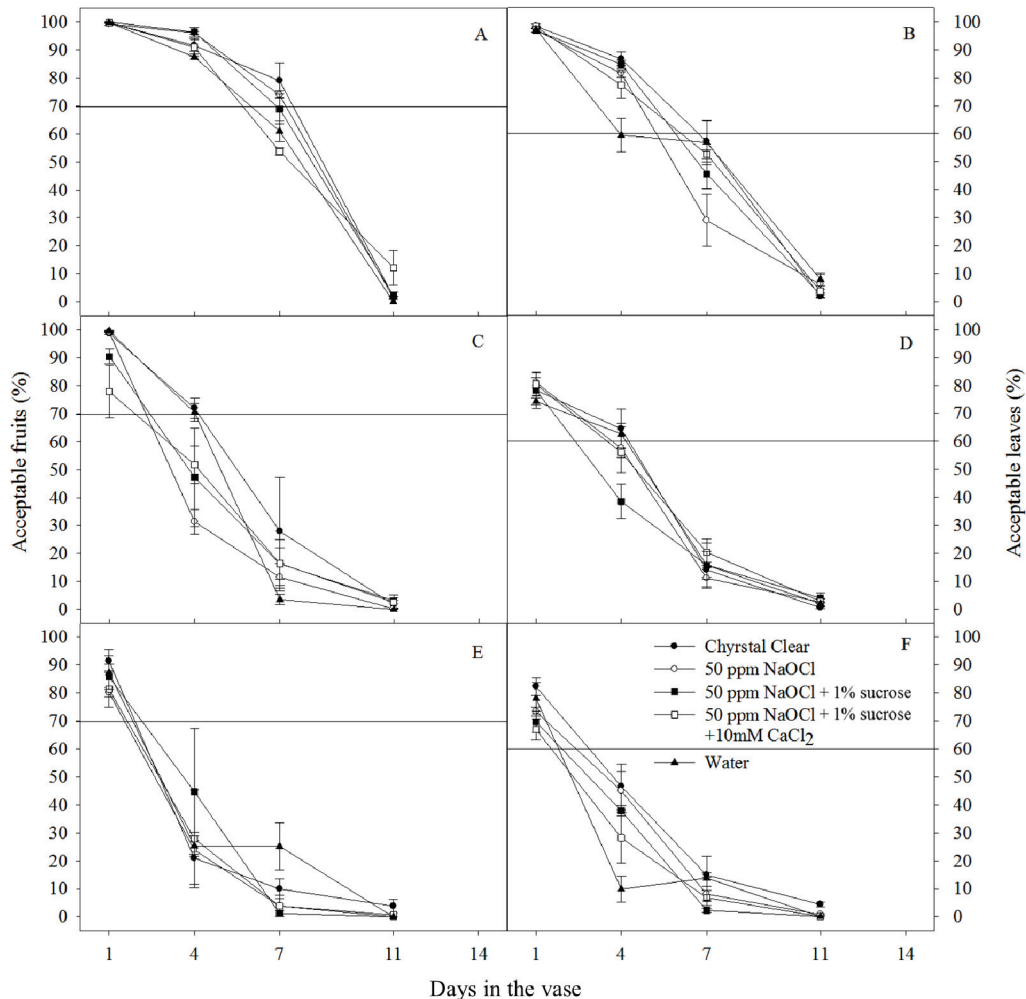




圖三、金絲桃切花於 5°C 貯藏期間以保鮮劑處理，經不同時間後取出，在 30°C 瓶插於自來水中良果率和良葉率之變化（A、B：貯藏 1 週；C、D：貯藏 2 週；E、F：貯藏 3 週）

Fig. 3. Effect of postharvest preservative solutions on the percentage of acceptable fruits and leaves of *H. x inodorum* at 5°C storage, then placed in water at 30°C. (A, B: 5°C storage 1 week; C, D: 5°C storage 2 weeks; E, F: 5°C storage 3 weeks)