

表2 新鲜 PLB、H₂O 浸泡 PLB、ABA 溶液浸泡 PLB 的重量和相对电导率变化

Table 2 Changes in weight and relative conductivity of fresh PLB, H₂O soaked PLB and ABA soaked PLB

	鲜重(mg) FW (mg)	浸泡重 (mg) SW (mg)	干重(mg) DW (mg)	相对电导 率(%) RC (%)
新鲜类原球茎	361.0	—	12.9	11.9
Fresh PLB	384.3	—	14.6	8.8
	369.1	—	15.0	9.6
浸水类原球茎	374.5	375.0	13.2	8.9
Water soaked	362.4	388.6	12.7	10.7
PLB	380.9	378.3	14.9	12.4
ABA 溶液浸泡	382.0	389.4	13.5	8.3
类原球茎	376.3	383.7	14.5	12.8
ABA soaked PLB	364.5	371.5	12.3	10.5