

表 12 不同培养基组分(王满, 2011)

Table 12 Components in the different mediums (Wang, 2011)

培养基编号	培养基类型	培养基组分
Number of medium	Type of medium	Components of medium
A	诱导培养基	M8+2 mg/L 2,4-D+1 mg/L ABA+8 g/L Agar+30 g/L sugar
B	Induction medium	M8+2 mg/L 2,4-D+0.5 mg/L 6-BA+1 mg/L ABA+8 g/L Agar+30 g/L sugar
C		M8+2 mg/L 2,4-D+1 mg/L 6-BA+1 mg/L ABA+8 g/L Agar+30 g/L sugar
D		M8+2 mg/L 2,4-D+1.5 mg/L 6-BA+1 mg/L ABA+8 g/L Agar+30 g/L sugar
M1		M8+1 mg/L 2,4-D+2 mg/L 6-BA+1 mg/L ABA+8 g/L Agar+30 g/L sugar
Y1	继代培养基 Subculture medium	M8+1 mg/L 2,4-D+1 mg/L 6-BA+0.3 mg/L KT+8 g/L Agar+30 g/L sugar
M4		N6+1 mg/L 2,4-D+1 mg/L 6-BA+8 g/L Agar+30 g/L sugar
M5		N6+2 mg/L 2,4-D+1 mg/L 6-BA+8 g/L Agar+30 g/L sugar
M16		M8+0.5 mg/L 2,4-D+0.2 mg/L 6-BA+1 mg/L ABA+8 g/L Agar+30 g/L sugar
M8		M8+1 mg/L 2,4-D+0.5 mg/L 6-BA+0.5 mg/L ABA+8 g/L Agar+30 g/L sugar
M2		M8+2 mg/L 2,4-D+1 mg/L 6-BA+1 mg/L ABA+8 g/L Agar+30 g/L sugar
M3		M8+2 mg/L 2,4-D+1.5 mg/L 6-BA+1 mg/L ABA+8 g/L Agar+30 g/L sugar
M6		M8+1 mg/L 2,4-D+0.5 mg/L 6-BA+0.5 mg/L ABA+8 g/L Agar+30 g/L sugar
M7	M8+2 mg/L 2,4-D+1 mg/L 6-BA+1 mg/L ABA+8 g/L Agar+30 g/L sugar	
M8	M8+1 mg/L 2,4-D+2 mg/L 6-BA+1 mg/L ABA+8 g/L Agar+30 g/L sugar	