

Table 4 Propagation for adventitious shoots

Treatment	Medium formula	Observed results		
		No. of cultured shoots	No. of proliferating shoots	Rate of proliferation (%)
1	MS+6-BA 0.5 mg/L + NAA 0.5 mg/L	50	112	224
2	MS+6-BA 0.8 mg/L + NAA 0.5 mg/L	50	178	356
3	MS+6-BA 1.0 mg/L + NAA 0.5 mg/L	50	119	238
4	MS+6-BA 1.2 mg/L + NAA 0.5 mg/L	50	64	128
5	MS+6-BA 1.5 mg/L + NAA 0.5 mg/L	50	100	200
6	MS+6-BA 1.8 mg/L + NAA 0.5 mg/L	50	111	222
7	MS+6-BA 2.0 mg/L + NAA 0.5 mg/L	50	127	254