

Table 4 Plant differentiation rate of *G. mongolicum* and *G. Xinjiang*

<i>G. uralensis</i>	Hormone-induced medium	Number of transferred callus	Number of differentiable callus	Differentiation rate of regenerated plants (%)
<i>G. mongolicum</i>	MS+0.5 mg/L NAA+0.5 mg/L 6-BA	19	5	26.3
	MS+1.0 mg/L NAA+1.0 mg/L 6-BA	20	4	20.0
	MS+2.0 mg/L NAA+2.0 mg/L 6-BA	20	18	90.0
<i>G. Xinjiang</i>	MS+0.5 mg/L NAA+0.5 mg/L 6-BA	20	2	10.0
	MS+1.0 mg/L NAA+1.0 mg/L 6-BA	20	3	15.0
	MS+2.0 mg/L NAA+2.0 mg/L 6-BA	18	17	94.4