Hormone recipe (mg/l)	% response	Remark (s)
R basal medium	0.0	No response
1/2 R basal medium	$35.05 \pm 0.65$	Healthy roots with few laterals
1/2 R basal + NAA + BAP		
$\frac{1}{2}$ R basal + 1.0 + 0.1	58.0 + 1.05	Weak roots without laterals
$\frac{1}{2}$ R basal + 1.0 + 0.2	84.6+ 1.05	Profuse normal rooting within a week
$\frac{1}{2}$ R basal + 1.0 + 0.3	48.0 + 1.04	Rooting delayed, short and fibrous
<sup>1</sup> / <sub>2</sub> R basal + 1.0 + 0.4	0.0	No response, shoots remain fresh for a few days
<sup>1</sup> / <sub>2</sub> R basal + 1.0 + 0.5	0.0	No response, shoots remain fresh for one week

Table 4 Effect of different hormonal concentrations on rhizogenesis of plantlets of cv. Khandagiri

Note: Values are mean + S.E