

表 12. 蛋白 對延胡索癒合組織生長之影響

Table 12. Effect of peptone on callus growth of *C. yanhusuo*

Basal medium* with peptone (g/L)	Average fresh weight of callus (g)**
0	1.519 <sup>b</sup>
1	1.699 <sup>a</sup>
2	1.711 <sup>a</sup>
3	1.846 <sup>a</sup>
4	1.737 <sup>a</sup>

\* Basal medium : MS salt with 3 % sucrose and 0.9 % Difco agar, pH =5.7 ± 0.1.  
Data was collected after 30 days of culture.

\*\* Same as Table 2.

表 13. 椰子汁對延胡索癒合組織生長之影響

Table 13. Effect of coconut milk (CM) on callus growth of *C. yanhusuo*

Basal medium* with CM(%)	Average fresh weight of callus (g)**
0	1.457 <sup>c</sup>
5	1.766 <sup>b</sup>
10	1.992 <sup>a</sup>
20	1.763 <sup>b</sup>

\* Basal medium : MS salt with 3 % sucrose and 0.9 % Difco agar, pH =5.7 ± 0.1.  
Data was collected after 30 days of culture.

\*\* Same as Table 2.