表 9. Cytokinins 類植物生長調節劑對延胡索癒合組織生長之影響

Table 9. Effect of cytokinins on callus growth of .C. yanhusuo

	Basal med	lium* wit	h	_
BA	Kinetin	Zeatin	TDZ	Average fresh weight of callus (g)**
	(mg	y/L)		
0	0	0	0	1.560^{d}
1	0	0	0	1.560 ^d 2.448 ^{ab}
0	1	0	0 6	2.159°
0	0	1	0	2.159 ^c 1.478 ^{de} 2.787 ^a
0	0	0	8 1 A	2.787 ^a

^{*} Basal medium: MS salt with 1 mg/L 2,4-D, 3 % sucrose and 0.9 % Difco agar, pH = 5.7 ± 0.1 . Data was collected after 30 days of culture.

表 10. TDZ 對延胡索癒合組織生長之影響

Table 10. Effect of TDZ on callus growth of C. yanhusuo

Basal medium with TDZ (mg/L)*	Average fresh weight of callus (g)**
0	1.448 ^d
0.5	2.681 ^{ab}
1	2.892 ^a
2	2.667 ^{ab}
4	2.247 ^c

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

^{**} Same as Table 2.

^{**} Same as Table 2.