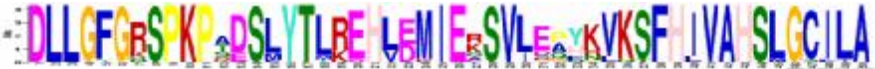






表 3 植物 VACVase-like 蛋白保守基序分析

Table 3 Analysis of conserved motifs of VACVase-like protein in plants

| Motif   | Sequence Logo   |
|---------|---|
| Motif 1 |  <p>DLLGFGRSPKP[ATS][DE]SLYTL[RK]EH[LV][ED]MIE[KR]SV[LI]E[APQ][YH]<br/>KVKSFHIVAHSLGCILA</p>                    |
| Motif 2 |  <p>EGFFCHTHNAAWHTLHNICGT[AG][GS]K[IL][DE][GR]YL[DE][AT]V[RK][D<br/>E][RHN][LV][KN]C[DE]V[NT][IV]FHGK[DN]DE</p> |
| Motif 3 |  <p>[QE][AP]TQ[YH]VMR[KR][VI]APRRVWP[PV][IM]A[FL]GAS[IL]ACWYEHI[S<br/>T]RT[IV]CL[LV]ICKNHR[LF]WEFL</p>          |
| Motif 4 |  <p>CSYNV[QK][SK][RK][IV]PRA[RQ]V[KN]V[IV][EDQ][NK]KDHTIV[VI]GRQK<br/>AFARELEEIW</p>                            |
| Motif 5 |  <p>[KD]DK[AP][REKQ]E[DN]VLFIHGFISSAFWTET[LV]FPN[FL]S[SA][AST]AK</p>  |