

Gene	GRP	Species	5' elements*				Exon 1, bp	Exon 2, bp	pI [†]	Predominant amino acid , % content
		Si	I		IV		320	172	10.1	A(32), P(23), K(19)
7565	21	At	I	III			287	3295	9.1	P(21), G(14), S(14), K(10), A(10)
		Aa1	I				287	3820	10.2	P(20), G(14), S(14), K(10), A(10)
		Aa2	I				287	3784	10.3	P(20), G(14), S(14), K(10), A(10)
		Op	I				287	3523	10.5	G(20), A(14), P(13), K(11), S(10)
		Cr	I				287	256	9.9	P(17), G(14), A(14), K(13), T(13), S(11)
7600	22	At	II	III	IV	V	245	448	10.4	G(19), A(15), T(12), P(11), A(11)
		Aa1	II	III	IV	V	245	334	9.9	A(23), G(23)
		Aa2	II	III	IV	V	245	412	10.0	A(24), G(23)
		Cr		III	IV	V	245	304	9.9	G(17), S(16), A(15), P(12)

*Indicates the presence of at least one copy of the upstream elements defined previously (1).

[†]Isoelectric point (pI) was calculated by using the PROTPARAM TOOL (<http://us.expasy.org/tools/protparam.html>).

1. de Oliveira, D. E., Franco, L. O., Simoens, C., Seurinck, J., Coppieters, J., Boterman, J. & Van Montagu, M. (1993) *Plant J.* **3**, 495–507. ^{?AU}