



SNILSDVVDLKTSLPEWVRIGFSAATGLDIPGESHDVLSWSFASNLPHASSNIDPLDL  
TSFVLHEAI"

[sig\\_peptide](#)

969..1064

/note="lectin signal peptide"

[mat\\_peptide](#)

1065..1823

/product="lectin mature peptide"

[variation](#)

1066

/note="c in Le1; t in allele"

[variation](#)

1229

/note="c in Le1; g in allele"

[variation](#)

1565..1567

/note="cta in Le1; cta...3.4 kb...cta in allele"

[variation](#)

1667

/note="c in Le1; t in allele"

[variation](#)

2035

/note="g in Le1; c in allele"

BASE COUNT            689 a       417 c       341 g       703 t       2 others

ORIGIN            416 bp upstream of HpaI site.

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1 caatgccatc gtatcgtgtc acaatggaat acagcaatga acaaatgcta tcctcttgag
61 aaaagtgaaa tgcagcagca gcagcagact agagtgctac aaatgcttat cctcttgaga
121 aaagtgaaat gcagcggcag cagacctgag tgctatatac aattagacac agggctctatt
181 aattgaaatt gtcttattat taaatatttc gttttatatt aattttttta attttaatta
241 aatttatata tattatattt aagacagata tattttattg tgattataaa tgtgtcactt
301 tttcttttag tccatgtatt cttctatttt ttcaatttaa ctttttattt ttatttttaa
361 gtcactctga tcaagaaaac attgttgaca taaaactatt aacataaaat tatgttaaca
421 tgtgataaca tcatatttta ctaatataac gtcgcatttt aacgtttttt taacaaatat
481 cgactgtaag agtaaaaatg aaatgtttga aaaggttaat tgcatactaa ctattttttt
541 tcctataagt aatctttttt gggatcannt gtatatcatt gagatacgat attaaatatg
601 ggtacctttt cacaaaacct acccttgta gtcaaaccac acataagaga ggatggattt
661 aaaccagtca gcaccgtaag tatatagtga agaaggctga taacacactc tattattggt
721 agtacgtacg ttttcccttt tttgtttagt ttttgaattt aattaattaa aatataatg
781 ctaacaacat taaattttta atttacgtct aattatata tgtgatgtat aataaattgt
841 caacctttta aaattataaa agaaatatta attttgataa acaacttttg aaaagtacct
901 aataatgcta gtataaatag gggcatgact ccccatgcat cacagtgcaa ttagctgtaa
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1141 tgacctctc gggaaagtta caactcaata aggttgacga aaacggcacc ccaaacctt
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1501 tcagatccat caaaacgacg tcttgggatt tggccaacaa taaagtagcc aaggttctca
1561 ttacctatga tgctccacc agcctcttgg ttgcttcttt ggtctaccct tcacagagaa
1621 ccagcaatat cctctccgat gtggtcgatt tgaagacttc tcttcccag tgggtgagga
1681 tagggttctc tgctgccacg ggactcgaca tacctgggga atcgcatgac gtgctttctt
1741 ggtcttttgc ttccaatttg ccacacgcta gcagtaacat tgatcctttg gatcttacia
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1861 cgactctcac tactcgatcg ctagtgattg tcattgttat atataataat gttatctttc
1921 acaacttata gtaatgcatt gtgaaactat aacacattta atcctacttg tcatatgata
1981 acactctccc catttaaaac tcttgtcaat ttaaagatat aagattcttt aatgattaa
2041 aaaaaatata ttataaattc aatcactcct actaataaat tattaattaa tatttattga
2101 ttaaaaaaat acttatacta atttagtctg aatagaataa ttagattcta ga

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