

| UniprotKB ID | Entry name  | organism     | full name  | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS             | sequence   |
|--------------|-------------|--------------|--|--------------|---------------|-----------------------|-------------------|--|
| Q5BKT4       | AG10A_HUMAN | Homo sapiens | Dol-P-Glc:Glc(2)Man(9)GlcNAc(2)-PP-Dol alpha-1,2-glucosyltransferase | 12.251566    | T314          | NaN                   | 35254053;30620550 | MAQLEGYYFSAALSCTFLVSCLLFSA<br>FSRALREPYMDEIFHLPQAQRYCEG<br>HFSLSQWDPMITTLPLGLYLVSIGVIK<br>PAIWIFGWSEHVVCISIGMLRFVNLL<br>FSVGNFYLLYLLFCKVQPRNKAASSI<br>QRVLSTLTLAVFPTLYFFNFLYYTEA<br>GSMFFTLFAYLMCLYGNHKTS AFLG<br>FCGFMFRQTNIWAVFCAGNVIAQK<br>LTEAWKTELQKKEDRLPPIKGPFAEF<br>RKILQFLLAYSMSFKNLSMLLLLTW<br>PYILLGFLFCAFVVVNGGIVIGDRSS<br>HEACLHFPQLFYFFSFTLFFSFPHLL<br>SPSKIKTFLSLVWKRRILFFVVTLVSV<br>FLVWKFTYAHKYLLADNRHYTFYVW<br>KRVFQRYETVKYLLVPAYIFAGWSIA<br>DSLKSKSIFWNLMFFICLFTVIVPQK<br>LLEFRYFILPYVIYRLNIPLPPTSRLIC<br>ELSCYAVVNFFIFFILNKTFQWPNS<br>QDIQRFMW |