|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Feature: | 5’ End: | 3’ End: | | | Length: | | Original Call: | Glimmer: | |
| GeneMark: | |
| Start / Stop Codon (SSC): | | | | | | Start: ATG / GTG / TTG | | | |
| Stop: FWD / REV | | | |
| Longest Open Reading Frame (LO): bp | | | | | | | | | Longest / Not Longest |
| Shine Dalgarno (SD): | | | | | | | | | Highest / Not Highest |
| Start Choice Source (SCS): | | | | Called by Glimmer: | | | | | |
| Called by GeneMark: | | | | | |
| Coding Potential (CP): | | | | | | | | | |
| Gap / Overlap: | | | | | | | | | |
| BLASTp: | | | | | | | | | |
| Function (F): | | | | | | | | | |
| Function Source (FS): | | | Phamerator: | | | | | | |
| BLASTp: | | | | | | |
| HHPred: | | | | | | |
| Comments: | | | | | | | | | |

Notes:

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