```
                    10        20        30        40        50        60        70        80        90
Efm Com15 SagA      GTPYWWGGKDPSGFDCSGFTRYVYLQVTGRDIGGWTVPQESAGTKISVSQAKAGDLLFWGSPGGTYHVAIALGGGQYIHAPQPGESVKVGSV  92
Efm Aus0004         GTPYWWGGKDPSGFDCSGFTRYVYLQVTGRDIGGWTVPQESAGTKISVSQAKAGDLLFWGSPGGTYHVAIALGGGQYIHAPQPGESVKVGSV  92
Efm NRRL            GTPYWWGGKDPSGFDCSGFTRYVYLQVTGRDIGGWTVPQESAGTKISVSQAKAGDLLFWGSPGGTYHVAIALGGGQYIHAPQPGESVKVGSV  92
Efm T110            GTPYWWGGKDPSGFDCSGFTRYVYLQVTGRDIGGWTVPQESAGTKISVSQAKAGDLLFWGSPGGTYHVAIALGGGQYIHAPQPGESVKVGSV  92
Efm Aus0085         GTPYWWGGKDPSGFDCSGFTRYVYMQVTGRDIGGWTVPQESAGTKISVSQAKAGDLLFWGSQGGTYHVAIALGGGQYIHAPQPGESVKVGSV  92
Efm Com12           GTPYWWGGKDPSGFDCSGFTRYVYMQVTGRDIGGWTVPQESAGTKISVSQAKAGDLLFWGSQGGTYHVAIALGGGQYIHAPQPGESVKVGSV  92
Efm DO              GTPYWWGGKDPSGFDCSGFTRYVYMQVTGRDIGGWTVPQESAGTKISVSQAKAGDLLFWGSQGGTYHVAIALGGGQYIHAPQPGESVKVGSV  92
```

X non-conserved
X similar
X ≥ 70% conserved

	Efm Com15 SagA	Efm Aus0004	Efm NRRL	Efm T110	Efm Aus0085	Efm Com12	Efm DO
Efm Com15 SagA	—	100.0	100.0	100.0	98.9	98.9	98.9
Efm Aus0004	100.0	—	100.0	100.0	98.9	98.9	98.9
Efm NRRL	100.0	100.0	—	100.0	98.9	98.9	98.9
Efm T110	100.0	100.0	100.0	—	98.9	98.9	98.9
Efm Aus0085	97.8	97.8	97.8	97.8	—	100.0	100.0
Efm Com12	97.8	97.8	97.8	97.8	100.0	—	100.0
Efm DO	97.8	97.8	97.8	97.8	100.0	100.0	—

% identity

% similarity