

Sequence alignment showing conservation of amino acids across positions 610 to 790. The alignment includes AK071924.q, AK067447.q, 15237174.p, 30693513.p, AK070061.q, 22331670.p, 30696620.p, AK072014.q, AK070490.q, AK073772.q, 30697068.p, 18422160.p, AK073845.q, 18402506.p, 30694495.p, 15230184.p, AK100930.q, AK100426.q, 15229843.p, 15241127.p, 15228744.p, and *litas_TGFBR*.

Key positions highlighted:

- 810:** S D L M P T A R Y T G A Q L P T N L P R I K S V T I N A V D A
- 820:**
- 830:**

A green box highlights a conserved sequence in the AK071924.q protein.