AccuracyoftheacylCoATetrahycinTetrahycinCyaOApop

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Gene Expression Tetrahycin is the most widely used and studied anticancer drug. CyaO gene expression was determined by cloning and sequencing of the CyaO gene by an Affymetrix P2Q software system (Applied Biosystems, Boston, MA). CyaO gene expression was analyzed by PCR and Western blotting using the EPR Nanogel™ PCR software. CyaO gene expression was also analyzed by PCR by using the EPR NanoGene™ PCR software. The primers used for gene expression were: CyaA-Tetrahycin-CyaO, CyaO-CyaO-Tet Gene expression, CyaO-CyaO, CyaO-

CyaO-Tet Gene expression, CyaO-CyaO, CyaO-CyaO-Tet Gene expression, CyaO-CyaO, CyaO-CyaO-Tet Gene expression, CyaO-CyaO, CyaO-CyaO-Tet Gene expression, CyaO-CyaO, CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet CyaO-CyaO-Tet C