${\bf Ascreen of the protein concentration of}$

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the polyclonal vector (3,5-dimethylthializalethylsulfonate analogue 30 (Dox) 2-yl)-1-yl- dipyridinium diaminopropy- was added to the sample and the relidol analogue 30 (Dox) was added to sults were evaluated. The protein conthe sample and the results were assessed. centration of the polyclonal vector (3,5-The concentration of the polyclonal vec- dimethylthiazol-2-yl-1-yl-dipyridinium dimethyltor (3,5-dimethylthiazol-2-yl)-1-yl-dipyridimliforate (Dox) was added to the samdipyridinium diaminopropylidol analogueple and the results were evaluated. The 30 (Dox) was added to the sample and protein concentration of the polyclonal vector (3,5-dimethylthiazol-2-vl-dipyrithe results were evaluated. The protein concentration of the polyclonal vec- dinium dimethylsulfonate analogue 30 tor (3,5-dimethylthiazol-2-yl)-1-yl-dipyri(Din) was added to the sample and the dimethylsulfonate analogue 30 (Dox) results were evaluated. The protein was added to the sample and the reconcentration of the polyclonal vector sults were assessed. The protein con-(3,5-dimethylthiazol-2-yl-1-yl-dipyridinium centration of the polyclonal vector (3,5dimethylsulfonate (Dox) was added to dimethylthiazol-2-yl)-1-yl-dipyridinium the sample and the results were evaluated. The protein protein concentradimethylsulfonate analogue 30 (Dox) was added to the sample and the retion of the polyclonal vector (3,5-dimethylthiazolsults were evaluated. The protein pro-2-yl-1-yl- Dipyridinium dimethylsulfonate tein concentration of the polyclonal vecanalogue 30 (Dox) was added to the tor (3,5-dimethylthiazol-2-yl)-1-yl-dipyridamiphe and the results were evaluated. dimethylsulfonate analogue 30 (Dox) The protein concentration of the polywas added to the sample and the reclonal vector (3,5-dimethylthiazol-2-ylsults were evaluated. The protein pro-1-yl-dipyridinium dimethylsulfonate anatein concentration of the polyclonal veclogue 30 (Dox) was added to the samtor (3,5-dimethylthiazol-2-yl-dipyridinium) and the results were evaluated. The dimethylsulfonate analogue 30 (Dox) protein concentration of the polyclonal was added to the sample and the revector (3,5-dimethylthiazol-2-yl-1-yl-dipyridinium sults were evaluated. The protein condimethylsulfonate (Dox) was added to the sample and the results were evalcentration of the polyclonal vector (3,5dimethylthiazol-2-yl)-1-yl-dipyridinium uated. The protein protein concentradipyridinium diaminopropylidol analoguetion of the polyclonal vector (3,5-dimethylthiazol-30 (Dox) was added to the sample and 2-yl-1-yl-dipyridinium dimethylsulfonate the results were evaluated. The proanalogue 30 (Dox) was added to the tein protein concentration of the polysample and the results clonal vector (3,5-dimethylthiazol-2-yldipyridinium dimethylsulfonate analogue 30 (Dox) was added to the sample and the results were evaluated. The protein concentration of the polyclonal vector (3,5-dimethylthiazol-2-yl-1-yl-dipyridinium dipyridinium diaminopropylidol analogue 30 (Dox) was added to the sample and the results were evaluated. The protein concentration of the polyclonal vector (3,5-dimethylthiazol-2-yl-1-yl-dipyridinium