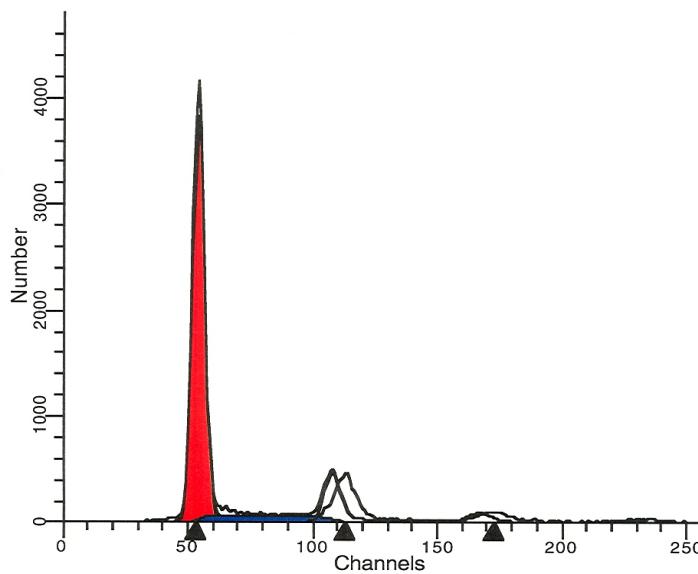


Figure S2

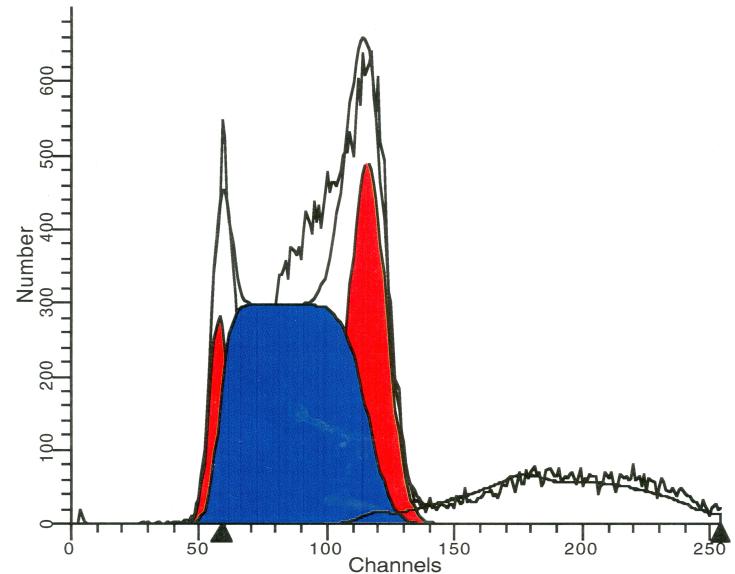
A. Cell cycle profile of mouse 3T3 fibroblasts synchronized in G0/G1 phase by switching to low serum media containing 0.05% BCS for 72 hours.

B. Cell cycle profile of mouse 3T3 fibroblasts serum starved for 72 hours and harvested after switching to media with 10% BCS for 16 hours.

A Serum deprivation, 0.05% BCS



B Serum stimulation, 10% BCS



| Condition | Cell cycle phase (%) | | |
|------------------------------|----------------------|-------|-------|
| | G0/G1 | S | G2/M |
| Serum deprivation, 0.05% BCS | 86.60 | 13.4 | 0 |
| Serum stimulation, 10% BCS | 9.12 | 59.45 | 31.43 |