

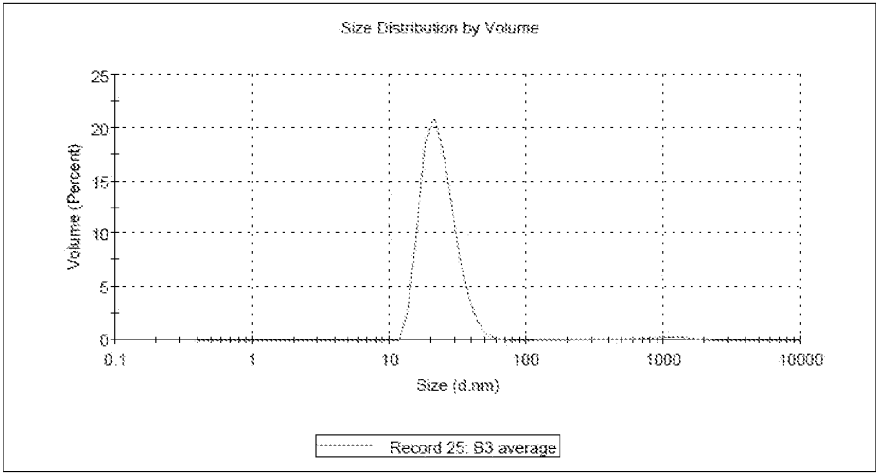


FIGURE 1

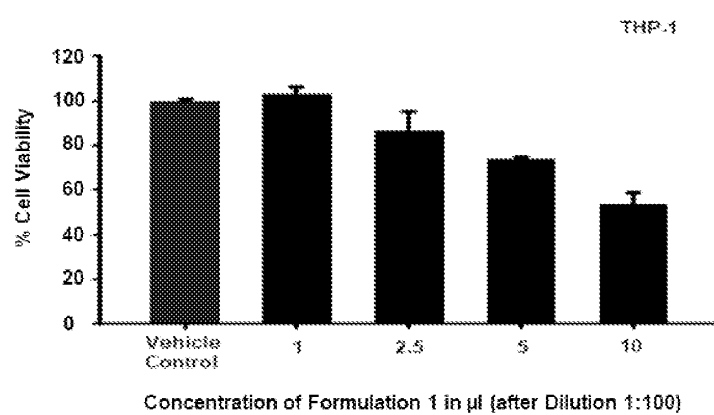


FIGURE 2A

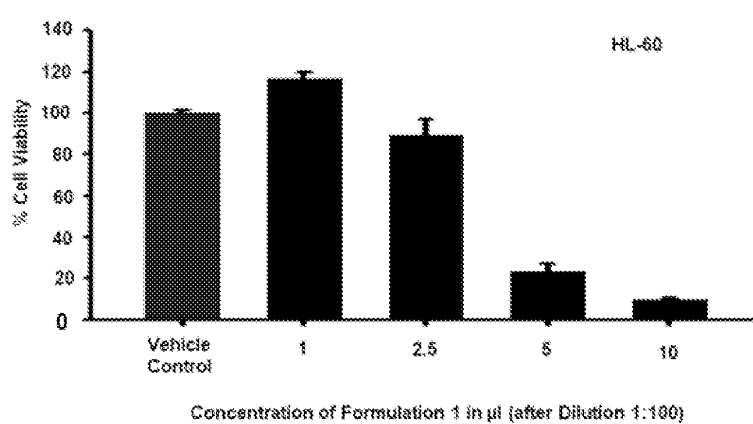


FIGURE 2B

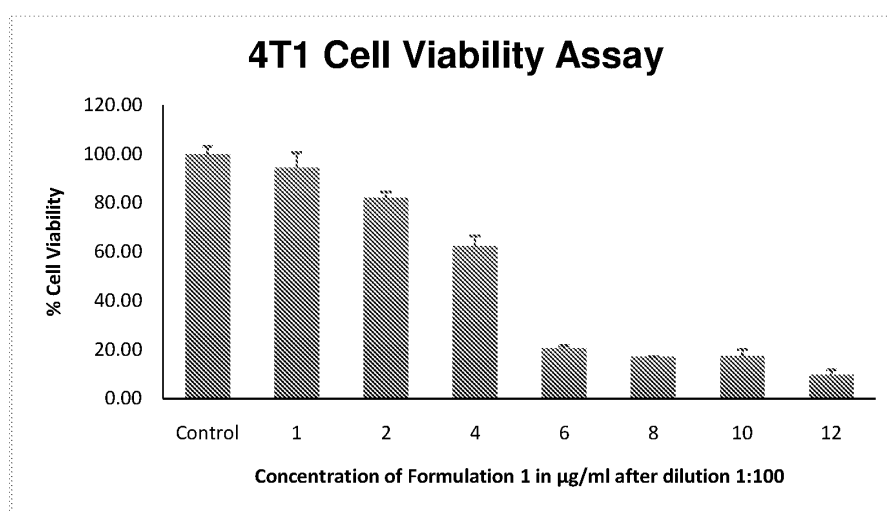


FIGURE 3A

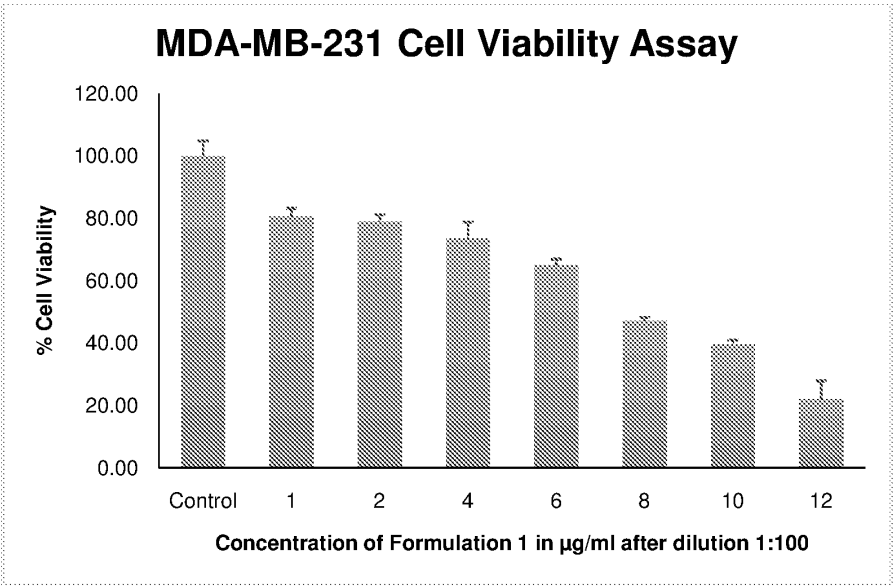
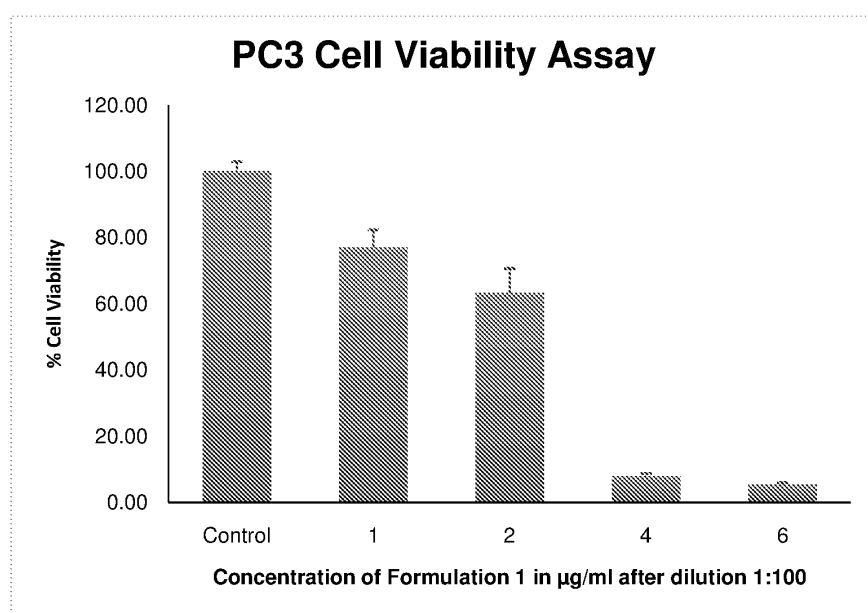


FIGURE 3B

**FIGURE 4**

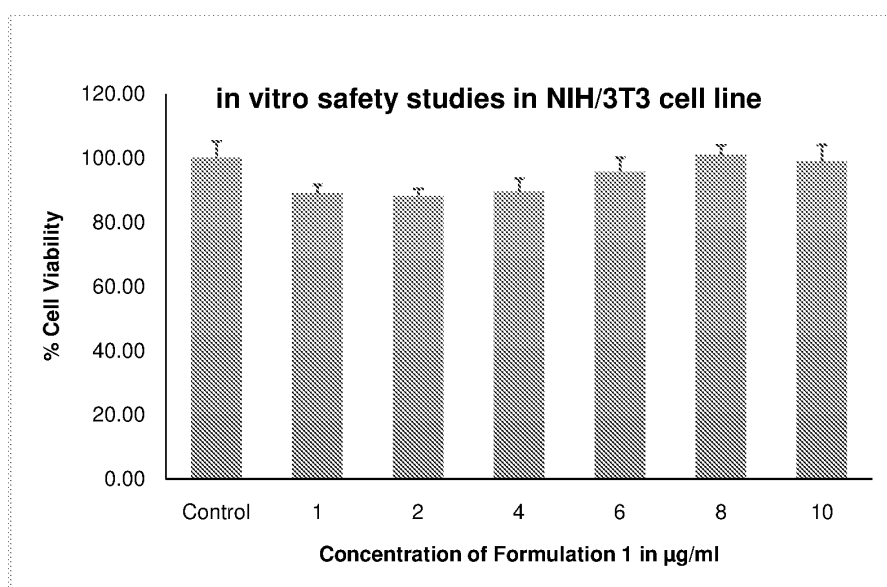


FIGURE 5

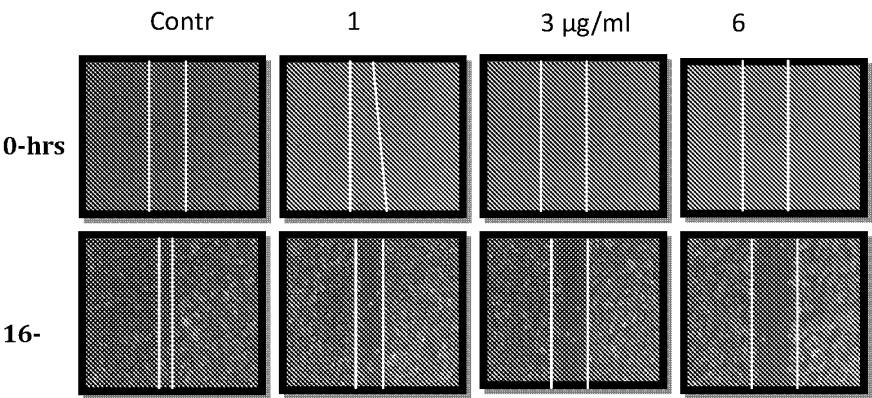


FIGURE 6A

Cell migration assay showing the prevention of cancer cells motility and prevention of metastasis

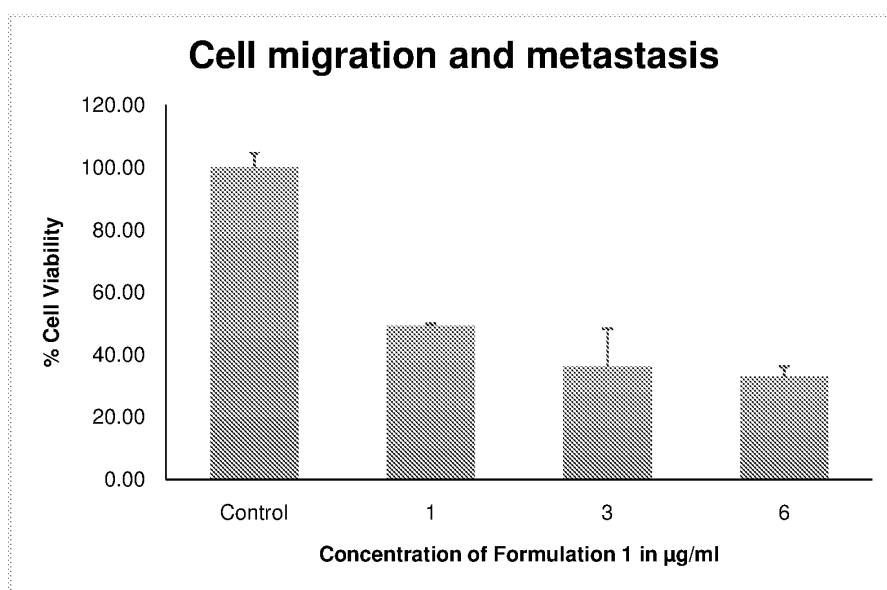
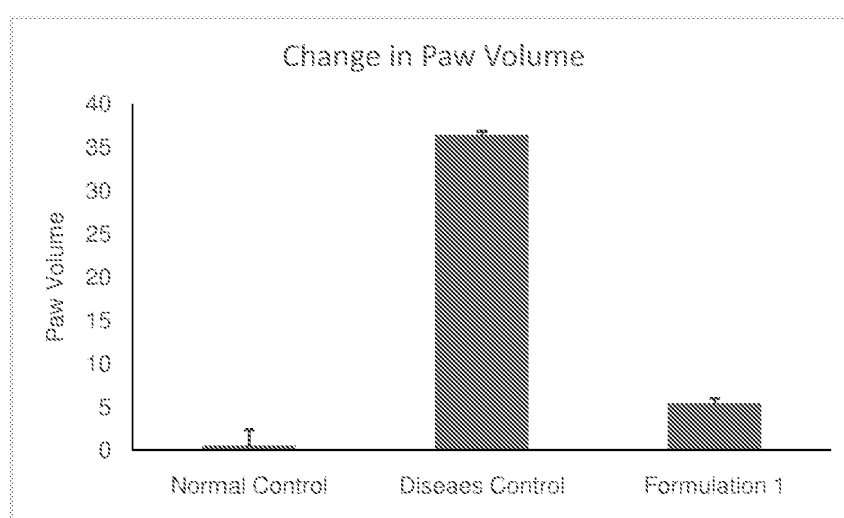


FIGURE 6B

**FIGURE 7**

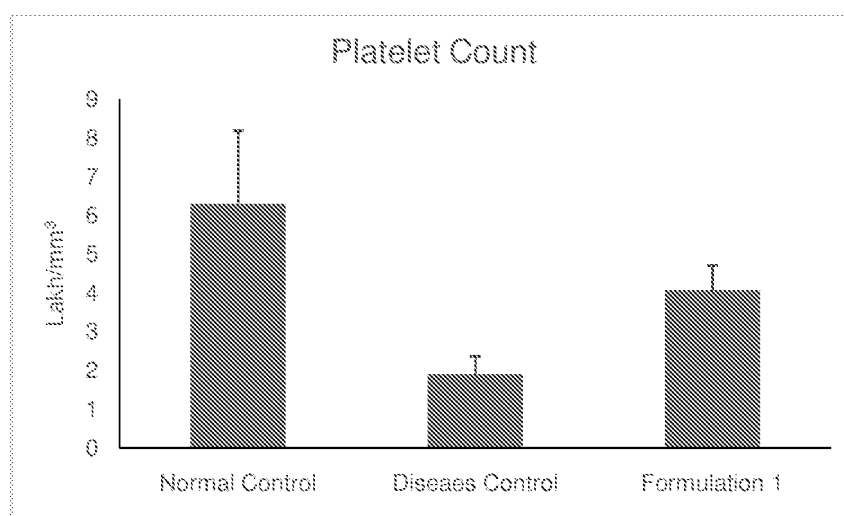


FIGURE 8

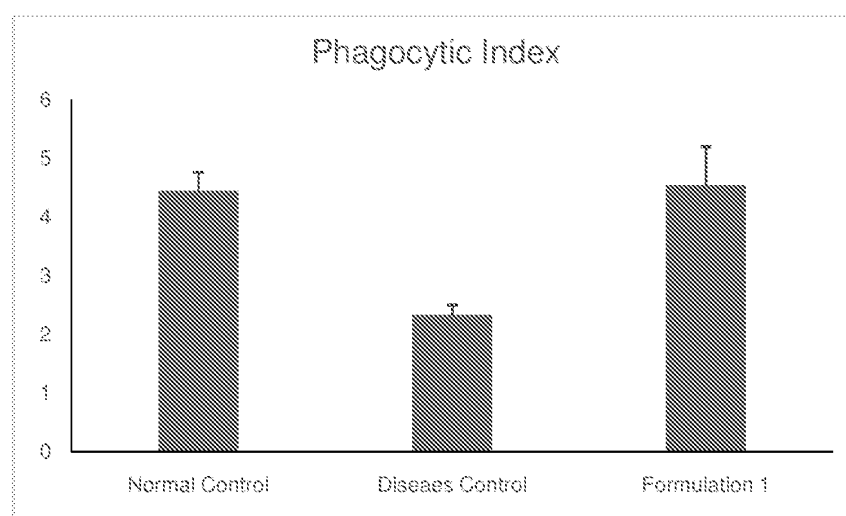


FIGURE 9

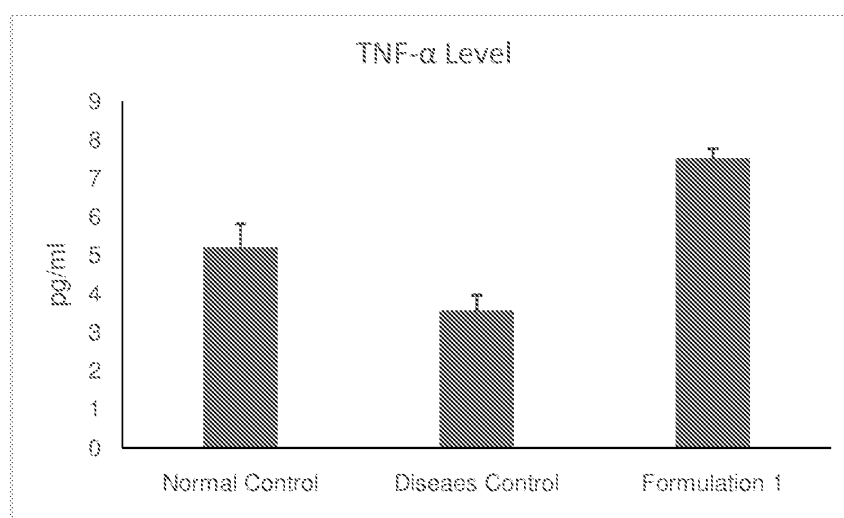


FIGURE 10A

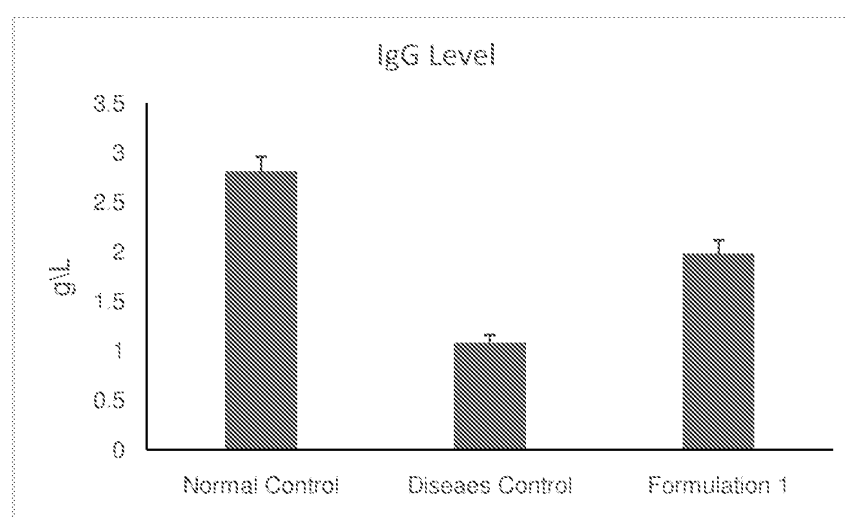


FIGURE 10B

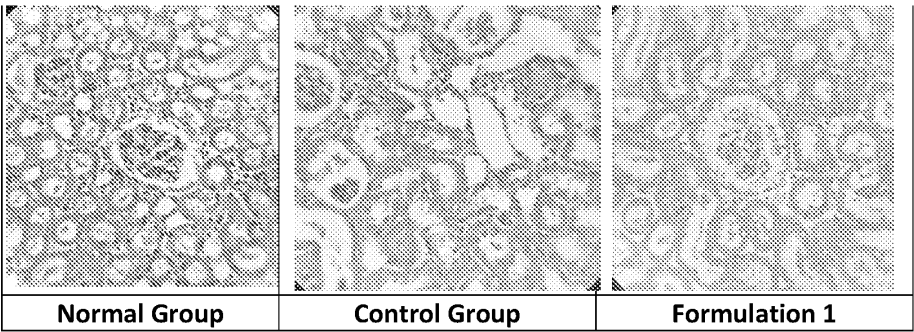


FIGURE 11A

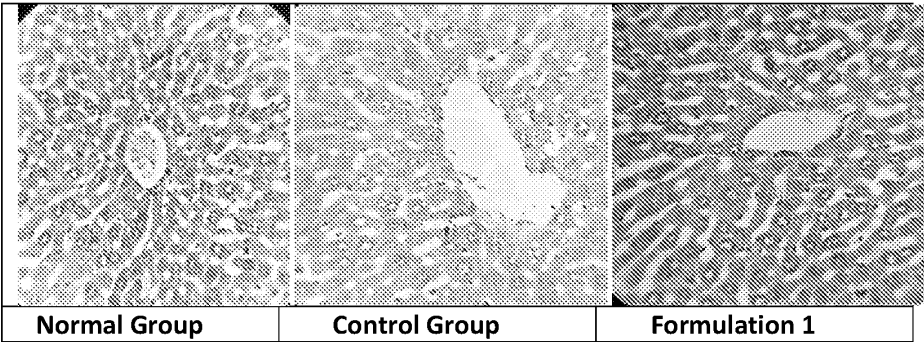


FIGURE 11B

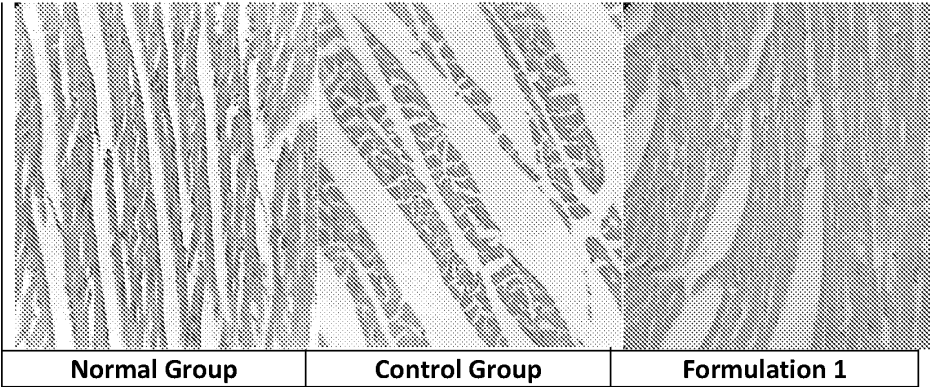


FIGURE 11C

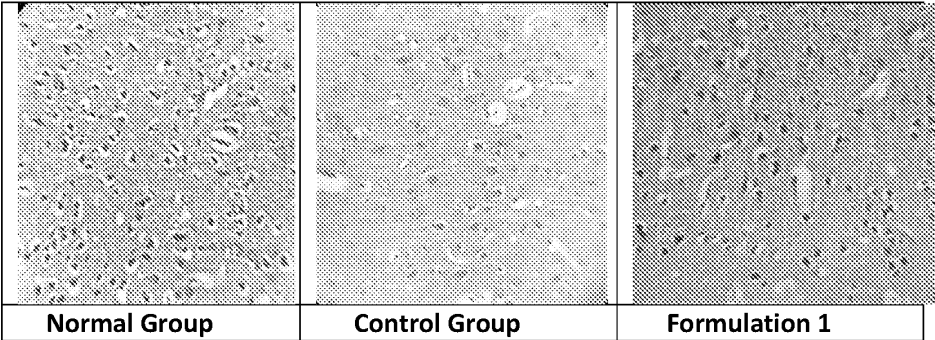


FIGURE 11D

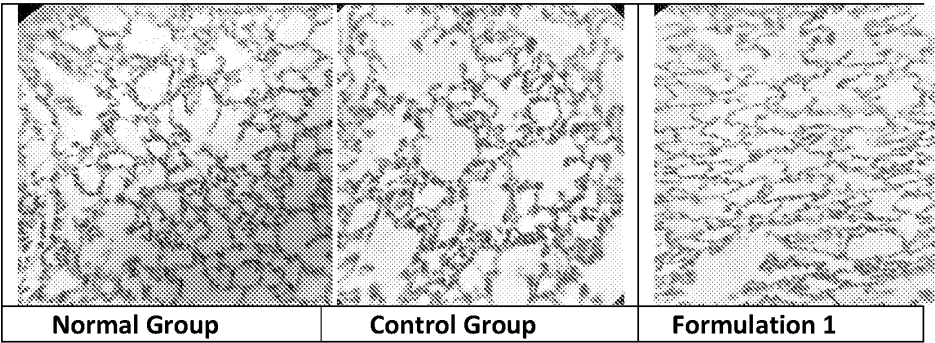


FIGURE 11E

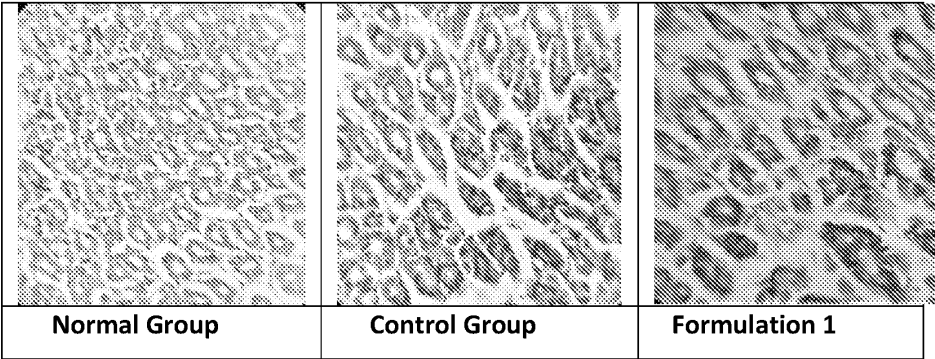


FIGURE 11F

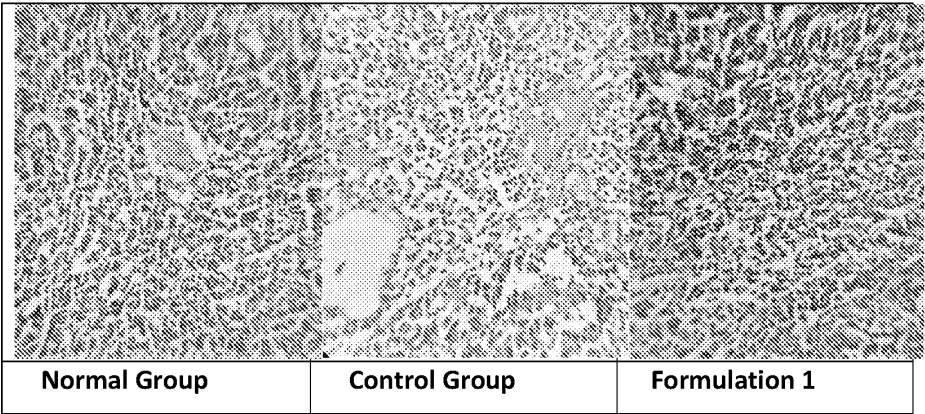


FIGURE 11G

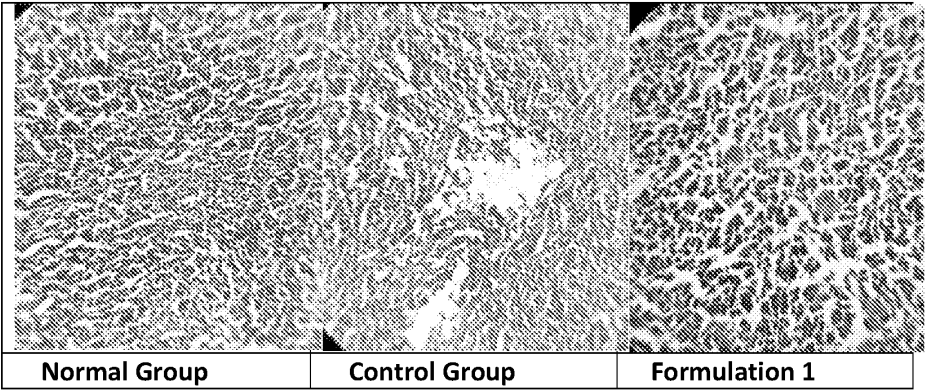
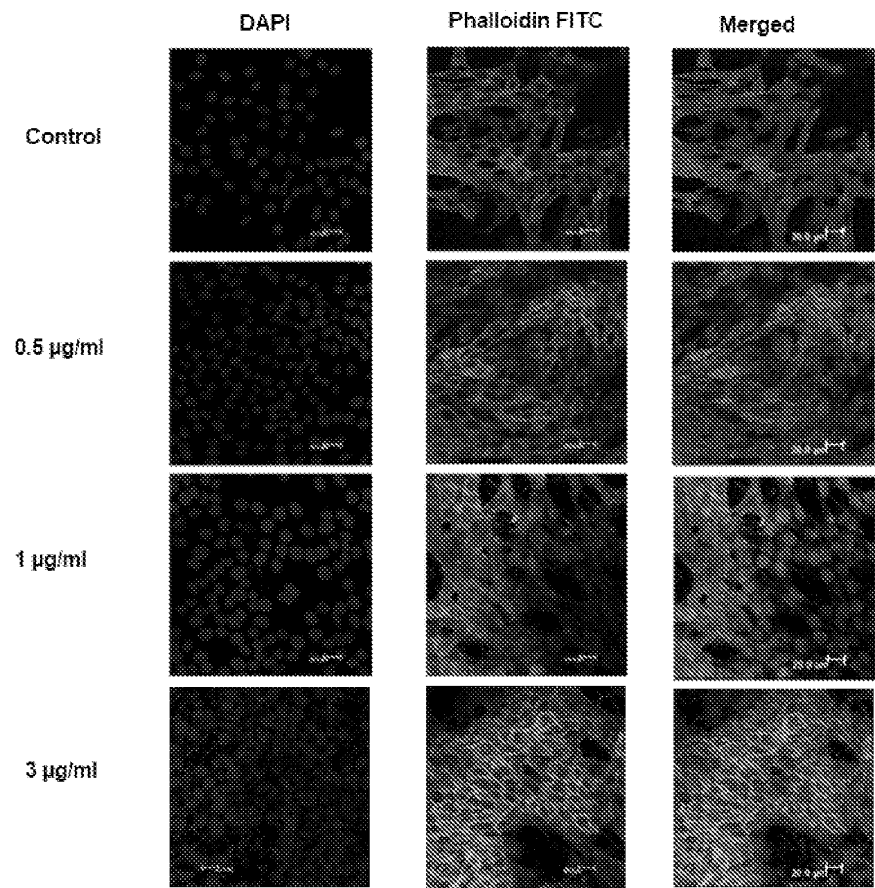


FIGURE 11H



Changes in cell morphology and cell structure caused by Treatment of Formulation 1 showing enlargement of nucleus and disruption of cell architecture which indicates apoptosis initiation.

FIGURE 12

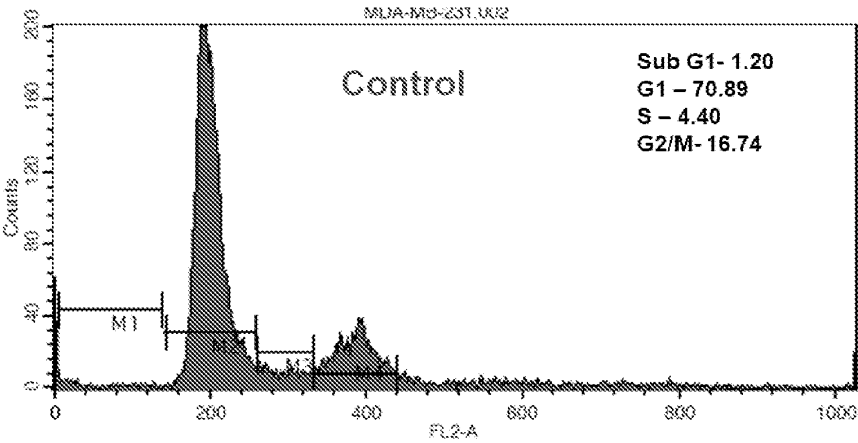


FIGURE 13A

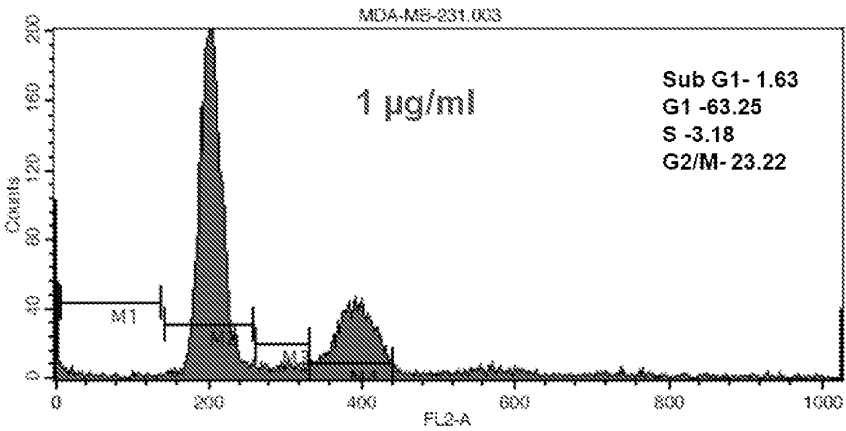


FIGURE 13B

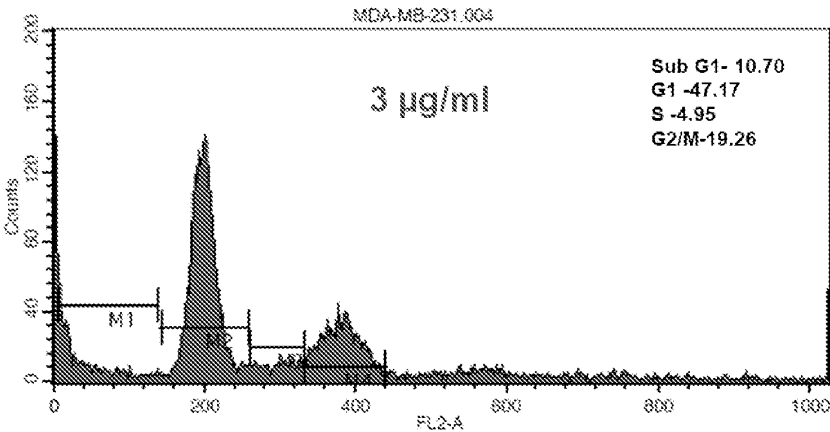


FIGURE 13C

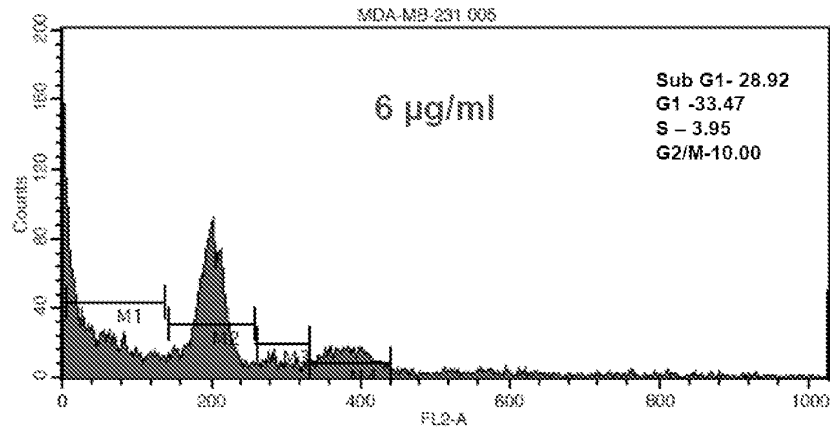


FIGURE 13D

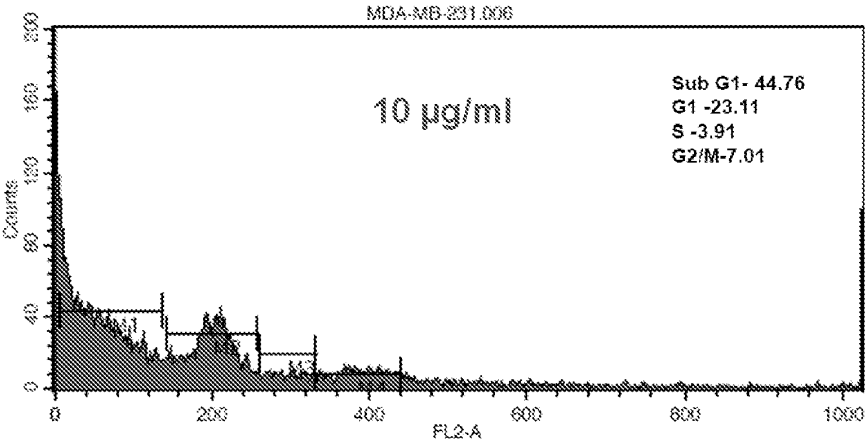


FIGURE 13E

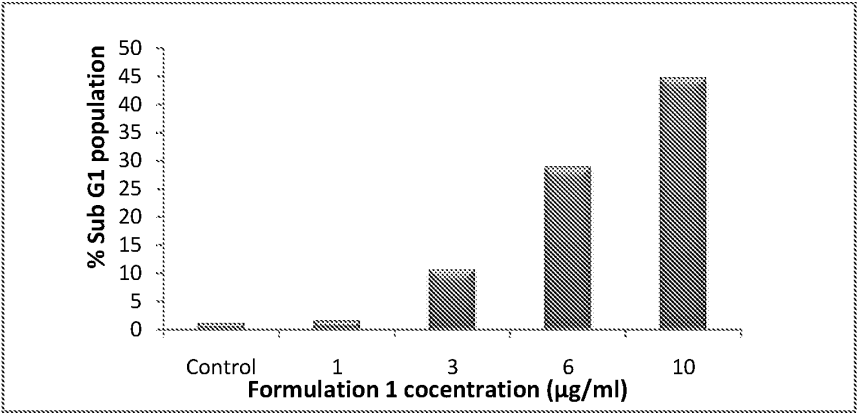


FIGURE Showing the % of cell population in sub G1 Phase of Cell Cycle (Apoptotic Stage)

FIGURE 13F

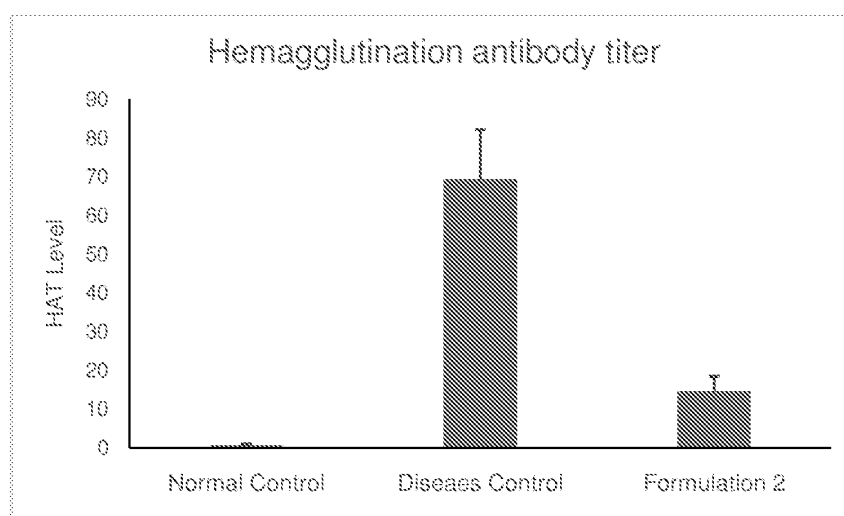


FIGURE 14

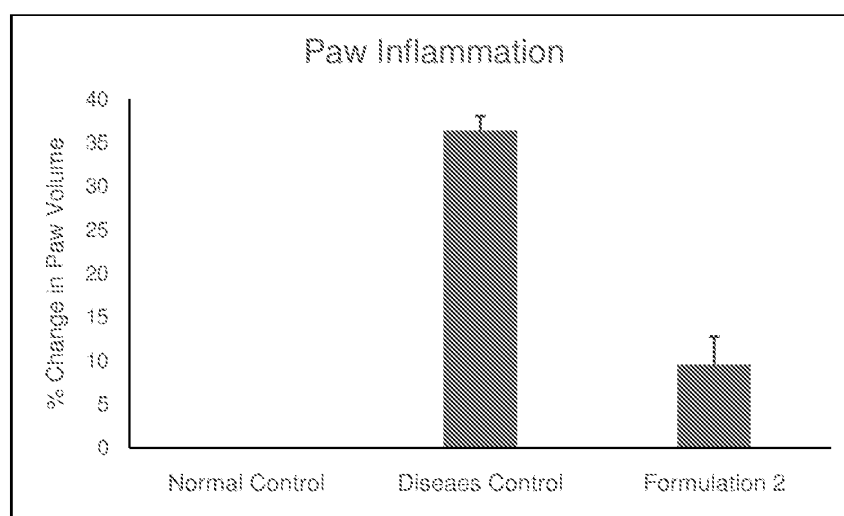


FIGURE 15

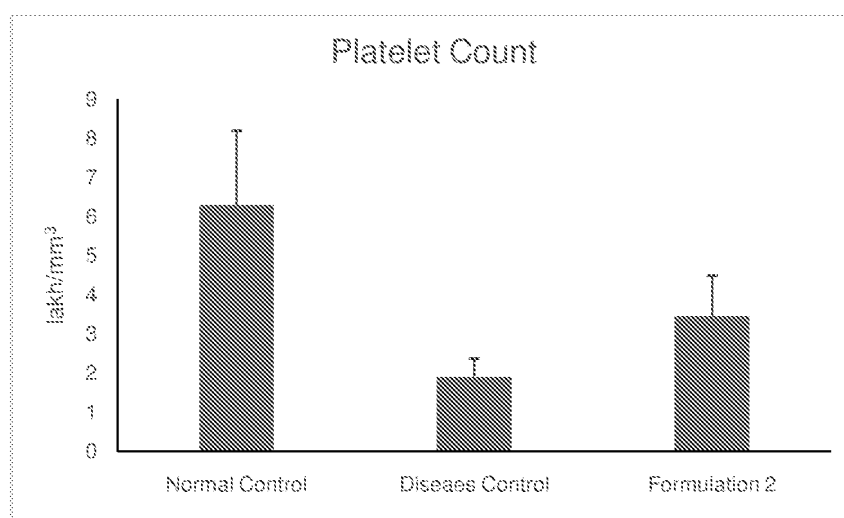


FIGURE 16

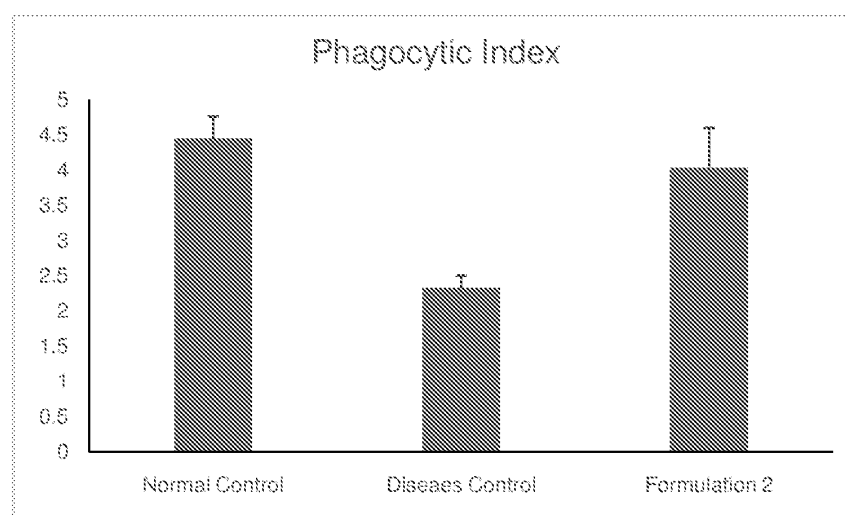


FIGURE 17

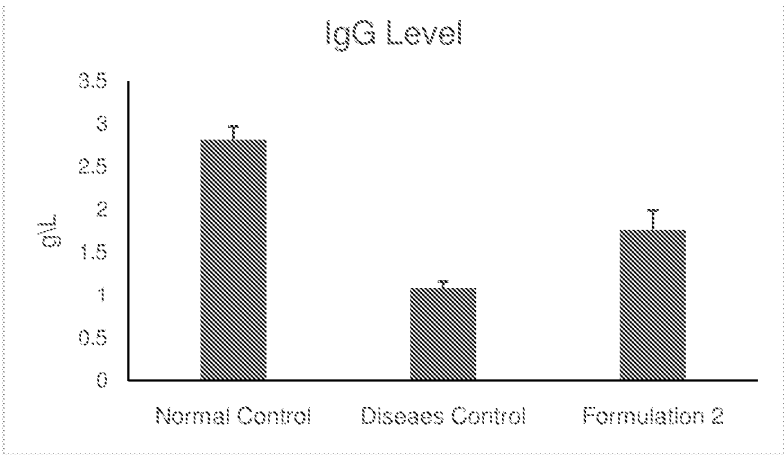
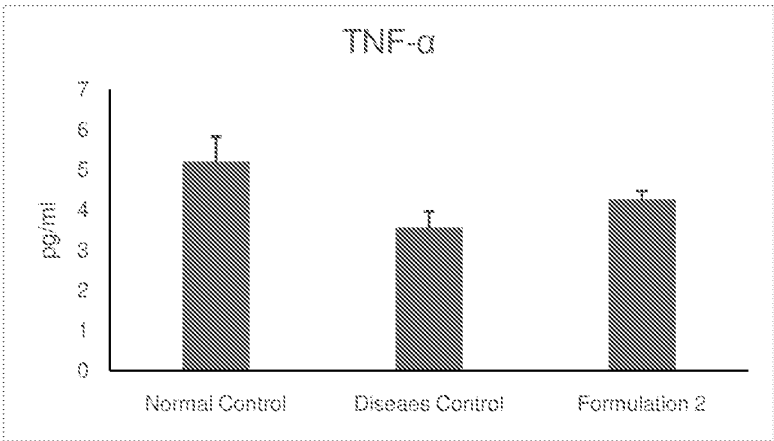


FIGURE 18A



TNF
FIGURE 18B

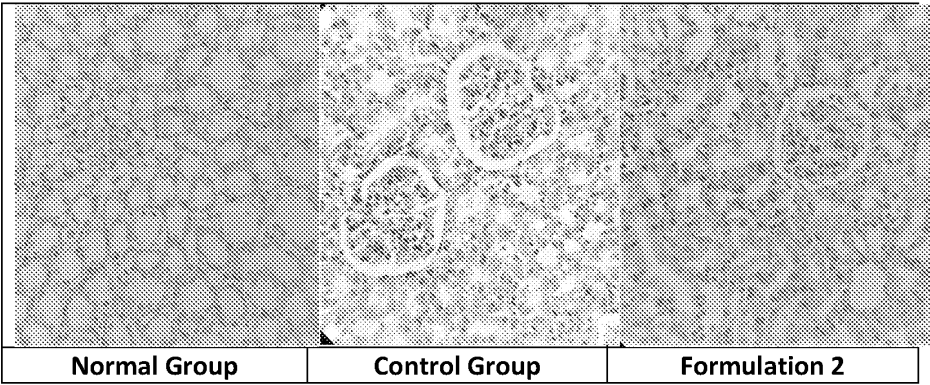


FIGURE 19A

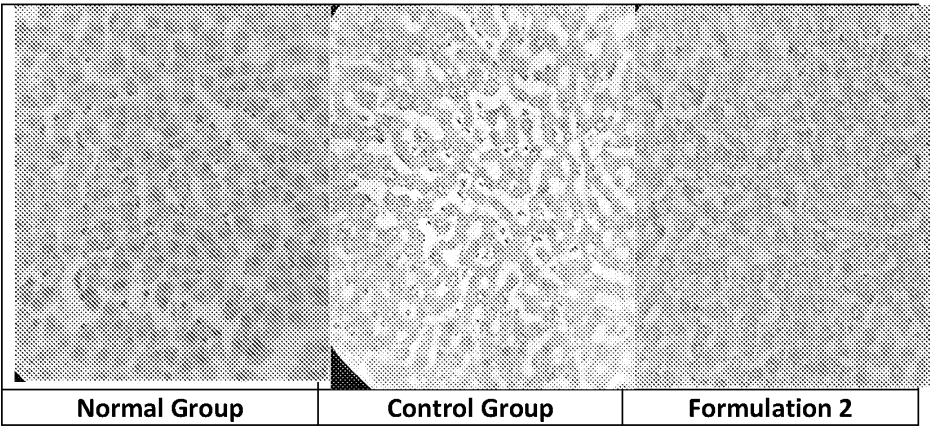


FIGURE 19B

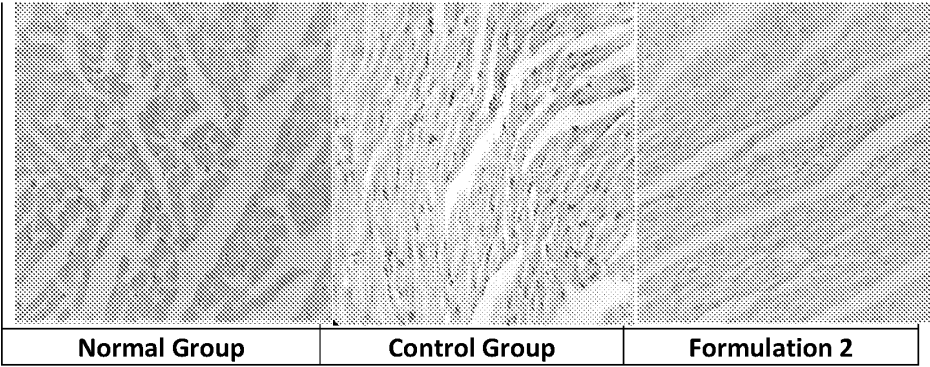


FIGURE 19C

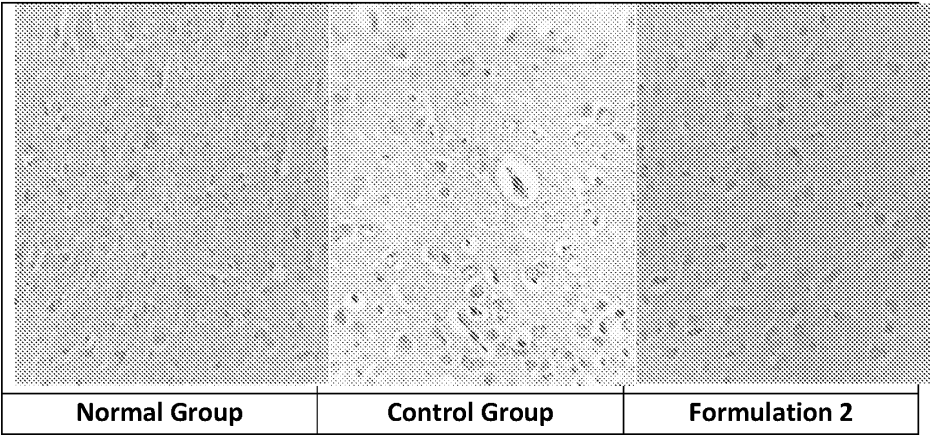


FIGURE 19D

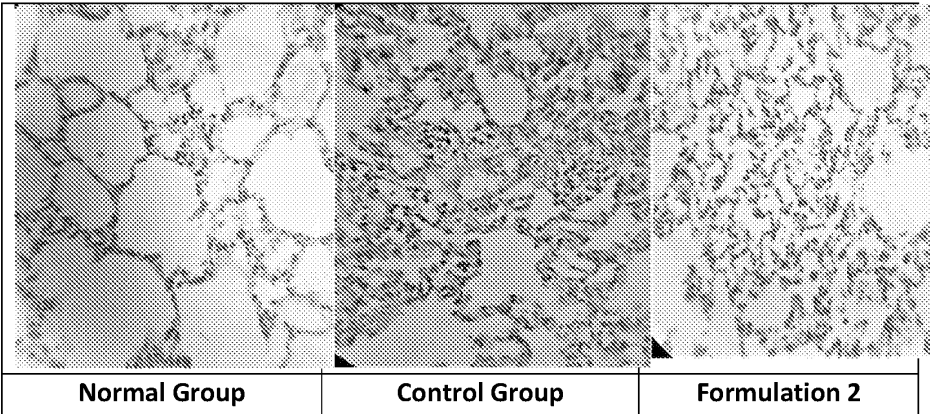


FIGURE 19E

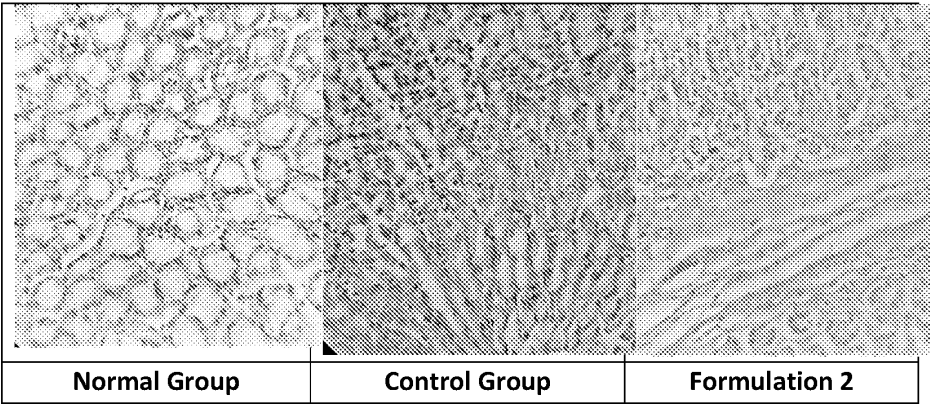


FIGURE 19F

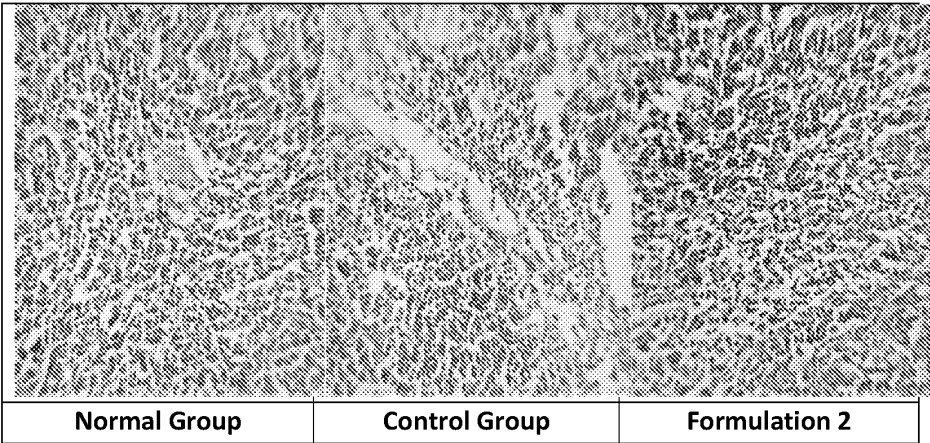


FIGURE 19G