**Abstract**

**OLIGONUCLEOTIDE MODULATORS OF THE TOLL-LIKE RECEPTOR PATHWAY**

Disclosed herein are double stranded nucleic acid molecules and pharmaceutical compositions comprising same useful in the treatment of, inter alia, acute and chronic inflammation, neuropathic pain, primary graft dysfunction (PGD) after lung transplantation in a subject in need thereof. The compounds are preferably chemically synthesized and modified dsRNA compounds, which down regulate or inhibit expression of a Toll like receptor genes.

[No suitable figure]