

NOVEL LOCAL ANESTHETIC COMPOUNDS AND USES

ABSTRACT OF THE DISCLOSURE

Novel compounds, pharmaceutical compositions and methods are disclosed for producing local anesthesia of long-duration. The compounds of this invention are
5 multibinding compounds that comprise from 2 to 10 ligands covalently attached to a linker or linkers, each ligand being capable of binding to a ligand binding site in a voltage-gated Na⁺ channel to modulate the biological processes/functions thereof.

No suitable figure