Abstract

SUBSTITUTED ANIONIC COMPOUNDS CONSISTING OF A BACKBONE CONSISTING OF A DISCRETE NUMBER OF SACCHARIDE UNITS

[0001] The invention relates to substituted anionic compounds consisting of a backbone made up of a discrete number u of between 1 and 8 ($1 \leq u \leq 8$) of identical or different saccharide units, linked via identical or different glycosidic bonds, said saccharide units being chosen from the group consisting of pentoses, hexoses, uronic acids, N-acetylhaxoamines in cyclic form or in open reduced form, which are randomly substituted.

[0002] It also relates to the process for the preparation thereof and to the pharmaceutical compositions comprising same.

Figure for publication: None