

Method for reducing deposition of cokes in heat-refining process
of petroleum high-molecular hydrocarbons,
and additive used in the method

Abstract of the Disclosure

Method for reducing deposition of cokes in heat-refining process of
petroleum high-molecular hydrocarbons, characterized in that heat-
5 treatment in a heating unit is effected in the presence of at least one
compound (I) having at least one mercaptoalkylthio group:



in which "m" is an integer of 2 to 4.

Figure 1