

**“HANDY CALCO-MAGNESIAN SUSPENSION”****ABSTRACT**

An aqueous calco-magnesian suspension comprising solid particles fitting the general formula  $a \text{ Ca(OH)}_2.b \text{ Mg(OH)}_2.c \text{ MgO}$  in an aqueous phase at a concentration greater than or equal to 200 g/kg, wherein a, b and c represent mass fractions, the sum of which has a value from 90 to 100% and an additive which is simultaneously a viscosity reducer and a viscosity increase moderator, wherein said additive is a phosphonate or a phosphonic acid.

10 (No Figure)