

Polyalkene alcohol polyetheramines and their use in fuels and lubricants

5 Abstract

Polyalkene alcohol polyetheramines $R^1-(CH_2)_n-(O-A)_m-NR^2R^3$, where R^1 is a polyalkene radical derived from C_2 - to C_{30} -alkenes and having a number average molecular weight of from 300 to 5000, R^2 and R^3 independently of one another, are each hydrogen or an organic radical having a total of 400 carbon atoms, A is alkylene with 2 to 8 carbon atoms, m is from 1 to 200 and n is 0 or 1, are suitable as carrier oils, detergents and dispersants in fuel and lubricant compositions.

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