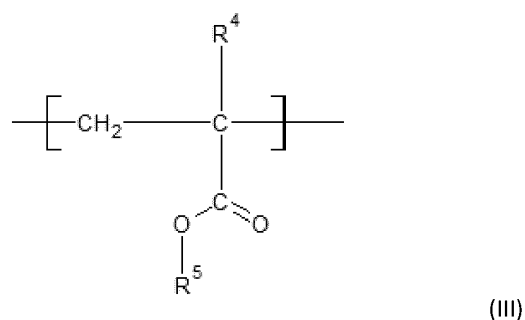
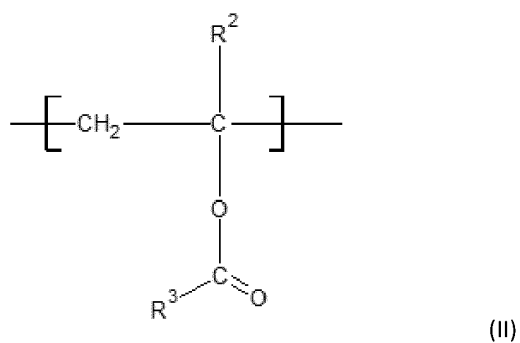
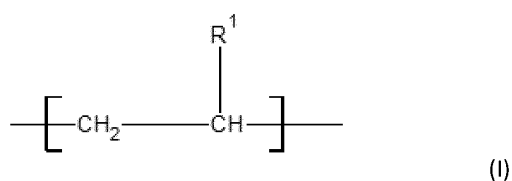


CLAIMS

1. A composition comprising:

- (c) a hydrocarbon fluid comprising less than 1000 ppm by weight of aromatics, having a weight ratio normal paraffins/isoparaffins ranging from 0.2 to 1.0 and having an initial boiling point and a final boiling point in the range from 265°C to 380°C,
- (d) a copolymer consisting of n repetition units of formula (I), m repetition units of formula (II) and p repetition units of formula (III):



Wherein:

R¹ is selected from hydrogen and an alkyl group having from 1 to 4 carbon atoms,

R² is selected from hydrogen and a methyl group,

R³ is selected from an alkyl group having from 1 to 24 carbon atoms,

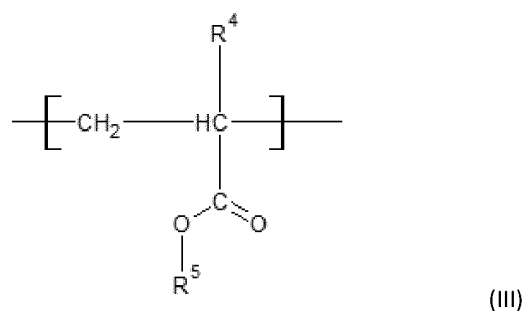
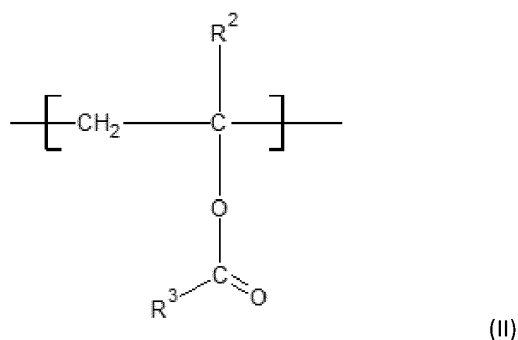
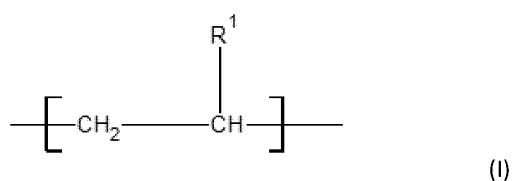
R⁴ is selected from hydrogen and a methyl group,

R⁵ is selected from an alkyl group having from 1 to 24 carbon atoms,
n and m are independently to each other integers ranging from 2 to 500,
p ranges from 0 to 200.

2. The composition according to claim 1, wherein the hydrocarbon fluid comprises less than 500 ppm by weight of aromatics, preferably less than 300 ppm by weight of aromatics, based on the total weight of the hydrocarbon fluid.
3. The composition according to claim 1 or 2, wherein the hydrocarbon fluid has a kinematic viscosity at 40°C ranging from 1 to 20 mm²/s, preferably from 2 to 15 mm²/s, more preferably from 3 to 10 mm²/s.
4. The composition according to any one of claims 1 to 3, wherein the hydrocarbon fluid comprises a naphthene content ranging from 5 to 40%wt, preferably from 7 to 30%wt, more preferably from 8 to 25%wt, based on the total weight of the hydrocarbon fluid.
5. The composition according to any one of claims 1 to 4, wherein the hydrocarbon fluid has a weight ratio normal paraffins/isoparaffins ranging from 0.3 to 0.9, preferably from 0.35 to 0.8.
6. The composition according to any one of claims 1 to 5, wherein in the copolymer (b), the repetition unit of formula (I) is obtained from the monomer ethylene and the repetition unit of formula (II) is obtained from the monomer vinyl acetate and p is zero.
7. The composition according to any one of claims 1 to 6, wherein the copolymer is added into the composition *via* a copolymer solution comprising the copolymer (b) and a solvent, the solvent comprising less than 300 ppm by weight of aromatics, based on the total weight of the solvent, and the copolymer solution comprising from 10 to 80%wt of dry weight of copolymer (b), preferably from 20 to 70% of dry weight of copolymer (b), based on the total weight of the copolymer solution.
8. The composition according to any one of claims 1 to 7, comprising from 10 ppm to 10% of dry weight of the copolymer (b), preferably from 50 ppm to 5% of dry weight of the copolymer

(b), more preferably from 100 ppm to 1%wt of dry weight of the copolymer (b), based on the total weight of the composition.

9. The composition according to any one of claims 1 to 8, further comprising at least one anti-settling additive, preferably in an amount ranging from 10 ppm to 5% by weight, preferably from 50 ppm to 1% by weight, based on the total weight of the composition.
10. Use of a copolymer consisting of n repetition units of formula (I), m repetition units of formula (II) and p repetition units of formula (III):



Wherein:

R¹ is selected from hydrogen and an alkyl group having from 1 to 4 carbon atoms,

R² is selected from hydrogen and a methyl group,

R³ is selected from an alkyl group having from 1 to 24 carbon atoms,

R⁴ is selected from hydrogen and a methyl group,

R⁵ is selected from an alkyl group having from 1 to 24 carbon atoms,

n and m are independently to each other integers ranging from 2 to 500,

p ranges from 0 to 200,

in order to improve the low temperature properties of a hydrocarbon fluid comprising less than 1000 ppm by weight of aromatics, a weight ratio normal paraffins/isoparaffins ranging from 0.2 to 1.0 and having an initial boiling point and a final boiling point in the range from 265°C to 380°C.

11. The use according to claim 10, in order to lower the pour point of the hydrocarbon fluid.
12. The use according to claim 11, wherein the pour point of the hydrocarbon fluid is lowered by at least 10°C, preferably at least 20°C, more preferably at least 25°C.
13. The use according to any one of claims 10 to 12, wherein the hydrocarbon fluid has one or more of the following features:
 - the hydrocarbon fluid comprises less than 500 ppm by weight of aromatics, preferably less than 300 ppm by weight of aromatics, based on the total weight of the hydrocarbon fluid, and/or
 - the hydrocarbon fluid has a kinematic viscosity at 40°C ranging from 1 to 20 mm²/s, preferably from 2 to 15 mm²/s, more preferably from 3 to 10 mm²/s, and/or
 - the hydrocarbon fluid comprises a naphthene content ranging from 5 to 30%wt, preferably from 7 to 20%wt, based on the total weight of the hydrocarbon fluid, and/or
 - the hydrocarbon fluid has a weight ratio normal paraffins/isoparaffins ranging from 0.3 to 0.9, preferably from 0.35 to 0.8.
14. The use according to any one of claims 10 to 13, wherein the copolymer (b) has one or more of the following features:
 - the repetition unit of formula (I) is ethylene and the repetition unit of formula (II) is vinyl acetate and p is zero, and/or
 - the copolymer is added into the composition *via* a copolymer solution comprising the copolymer (b) and a solvent, the solvent comprising less than 300 ppm by weight of aromatics, based on the total weight of the solvent, and the copolymer solution comprising from 10 to

80%wt of dry weight of copolymer (b), preferably from 20 to 70% of dry weight of copolymer (b), based on the total weight of the copolymer solution.

15. The use according to any one of claims 10 to 14, wherein the copolymer (b) is added into the hydrocarbon fluid in an amount ranging from 10 ppm to 10% of dry weight of the copolymer (b), preferably from 50 ppm to 5% of dry weight of the copolymer (b), more preferably from 100 ppm to 1%wt of dry weight of the copolymer (b), based on the total weight of the composition comprising the hydrocarbon fluid and the copolymer (b) and an optional solvent.