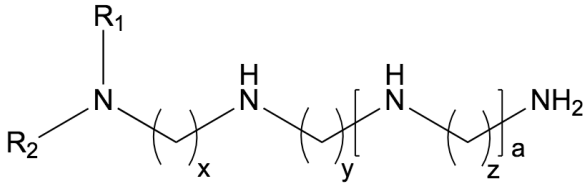
CLAIMS

1. A product resulting from the reaction of at least:

- a hydroxybenzoic acid, optionally substituted by a hydrocarbyl group, or an alkali and/or alkaline earth metal salt thereof,
- a boron compound,
- a polyalkylamine component selected from compounds of formula (IV):



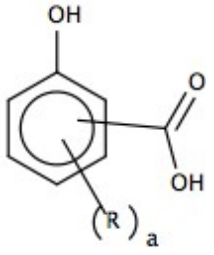
(IV)

wherein

- a represents either 0 or 1;
- x, y, z, represent, independently, an integer selected from 1, 2 or 3,
- when a= 0, R_1, R_2 represent, independently, a C_1-C_3 alkyl group,
- when a=1, R_1, R_2 represent, independently, a group selected from: a hydrogen, and a C_1-C_3 alkyl group.

2. The product according to claim 1, wherein the hydroxybenzoic acid, optionally substituted by a hydrocarbyl group, is selected from mono-alk(en)yl substituted salicylic acids, di-alk(en)yl substituted salicylic acids, acid functionalized calixarenes, notably salicylic acid calixarenes, and mixtures thereof.

3. The product according to claim, wherein the hydroxybenzoic acid compound, optionally substituted by a hydrocarbyl group, responds to formula (I):

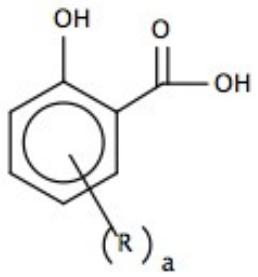


(I)

wherein:

- R represents a hydrocarbyl group with 1 to 50 carbon atoms, and R can comprise one or more heteroatoms,
- a is an integer, a represents 0, 1 or 2.

4. The product according to claim 3, wherein the hydroxybenzoic acid compound, optionally substituted by a hydrocarbyl group, responds to formula (IA):



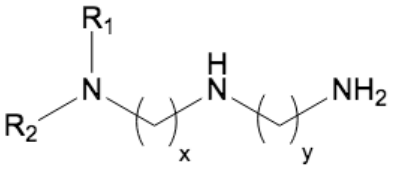
(IA)

5. The product according to claim 4, wherein the hydroxybenzoic acid compound is salicylic acid.

6. The product according to claim 1, wherein the boron compound is selected from: boric acid, boric acid complexes, boric oxide, a trialkyl borate in which the alkyl groups comprise independently from 1 to 4 carbon atoms, a C_1-C_{12} alkyl boronic acid, a C_1-C_{12} dialkyl boric acid, a C_6-C_{12} aryl boric acid, a C_6-C_{12} diaryl boric acid, a C_7-C_{12} aralkyl boric acid, a C_7-C_{12} diaralkyl boric acid, or products deriving from these by substitution of an alkyl group by one or more alkoxy unit.

7. The product according to claim 6, wherein the boron compound is boric acid.

8. The product according to claim 1, wherein the polyalkylamine component is selected from compounds of formula (IVA):



(IVA)

wherein

- R_1, R_2 represent, independently, a C_1-C_3 alkyl group,
- x and y are integers representing, independent of each other, either 1, 2, or 3, and
- the total number of carbon atoms in formula (IVA) is from 4 to 10.

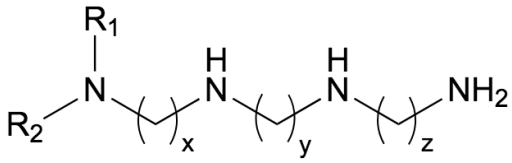
9. The product according to claim 8, wherein R_1=R_2.

10. The product according to claim 9, wherein R_1=R_2=CH_3.

11. The product according to claims 8, wherein x=y.

12. The product according to claim 11, wherein x=y=3.

13. The product according to claim 1, wherein the polyalkylamine component is selected from compounds of formula (IVB):



(IVB)

wherein

- R_1, R_2 represent independently a group selected from: a hydrogen, and a C_1-C_3 alkyl group, and
- x, y and z are integers representing, independently, either 1, 2, or 3.

14. The product according to claim 13, wherein R_1=R_2.

15. The product according to claim 14, wherein R_1=R_2=H.

16. The product according to claim 13, wherein x=y=z.

17. The product according to claims 16, wherein x=y=z=2.

18. A lubricant composition comprising a product according to claim 1, a base oil and optionally one or more further additives.

19. Use of a product according to claim 1 or a lubricant composition according to claim 18, for lubricating two-stroke marine engines and four-stroke marine engines.