

Claims

1. A composition for use in masking the odor of a fish semiochemical in water,
5 wherein the attraction between an ectoparasite and a fish in water is reduced,
characterized in that the composition comprises a compound, and is added to said
water or is administered to a fish in said water, wherein said compound is diallyl
sulfide, wherein said fish is a Salmonidae, and wherein said ectoparasite is sea lice
(*Lepeophtheirus salmonis*, *Caligus* sp.).
10
2. A composition according to claim 1, wherein said fish semiochemical is
isophorone.
3. A composition according to claim 1, wherein said fish semiochemical is
15 1-Octen-3-ol or 6-methyl-5-hepten-2-one.
4. A composition according to claim 1, wherein said Salmonidae is selected from
the group consisting of Atlantic salmon, Coho salmon, Chinook, rainbow trout, Arctic
char and other farmed salmon species.
20
5. A compound for use in masking the odor of a fish semiochemical in water,
wherein the attraction between a parasite and a fish is reduced, or wherein the
infestation or infection of a parasite in a fish is reduced, **characterized in that** the
compound is diallyl sulfide, wherein said fish is a Salmonidae, and wherein said
25 parasite is an ectoparasite being sea lice (*Lepeophtheirus salmonis*, *Caligus* sp.).
6. A composition according to claim 5, wherein said Salmonidae is selected from
the group consisting of Atlantic salmon, Coho salmon, Chinook, rainbow trout, Arctic
char and other farmed salmon species.