

Claims

1. A compound for use in masking the odor of a fish semiochemical in water,
5 wherein the attraction between a parasite and a fish in water is reduced,
characterized in that a compound is added to said water or is administered to a fish
in said water, wherein said compound is selected from;

i) a compound of formula (I);



10 wherein each R¹ independently of each other is C₁-C₄ alkyl or C₂-C₃ alkenyl or
C₂-C₃ alkynyl, wherein said compound is diallyl disulfide,
and wherein said fish semiochemical is isophorone.

2. A compound according to claim 1, wherein said fish is a Salmonidae,
15 preferably selected from the group consisting of Atlantic salmon, Coho salmon,
Chinook, rainbow trout, Arctic char and other farmed salmon species .

3. A compound according to claim 1, wherein said parasite is an ectoparasite,
and preferably sea lice (*Lepeophtheirus salmonis*, *Caligus* sp.).

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