

Composition to repel insect that are vectors for tropical diseases in spray form**ABSTRACT**

A repellent composition against insects, vectors of tropical diseases in the form of a spray

5 The invention relates to a repellent composition for insect vectors of tropical diseases in the form of a spray, characterized in that it comprises of at least:

- microcapsules comprising a core coated with a membrane, the aforesaid core containing repellent active repellent ingredients which comprise lavandin essential oil and p-menthane-3,8-diol ;
- 10 - a binding agent ;
- a wetting agent ;
- water.

The invention also relates to a repellent treatment method in which a repellent composition is sprayed onto a part of a textile material.

15 [No Suitable Figure]