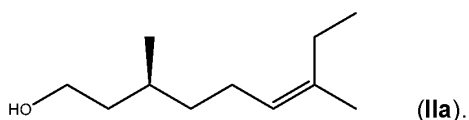
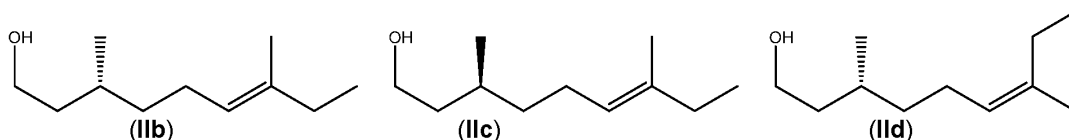


Claims

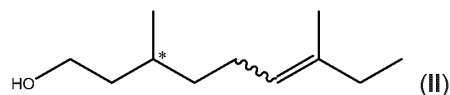
1. A compound according to formula **Ila**, which is (S,Z)-3,7-dimethylnon-6-en-1-ol



2. An isomeric mixture comprising the compound as defined in claim 1 and at least one further compound, selected from the group consisting of the compound according to formula **Ilb**, the compound according to formula **Ilc** and the compound according to formula **Ild**



3. Use of a compound of formula **II**



wherein the star is indicating a stereocenter at the C-atom, and the wavy bond is indicating an unspecified configuration of the adjacent double bond, as fragrance.

4. Use of the compound of formula **Ila** as defined in claim 1 or the isomeric mixture as defined in claim 2 as fragrance.
5. A method of improving, enhancing or modifying a consumer product base by means of addition thereto of an olfactory acceptable amount of the compound of formula **II** as defined in claim 3, of the compound of formula **Ila** as defined in claim 1 or the isomeric mixture as defined in claim 2.

6. A fragrance application comprising as odourant the compound of formula **Ila** as defined in claim 1 or the isomeric mixture as defined in claim 2, and a consumer product base.
7. The fragrance application according to claim 6 wherein the consumer product base is selected from fine fragrance, household products, laundry products, body care products, cosmetic products and air care products.
8. A fragrance composition comprising the compound of formula **Ila** as defined in claim 1 or the isomeric mixture as defined in claim 2, and a base material.