Claims

1. Disposable packaging (1) for at least one contact lens (2), the disposable packaging (1) having at least one molded structure (3) which forms at least one product cavity (4) for accommodating the contact lens (2), the contact lens (2) being arranged in the product cavity (4) with the curvature toward the opening of the product cavity (4), the product cavity (4) being closed by a first closure member (5) that can be opened by the user, and the molded structure (3) having at least one cleaning chamber (6) that is closed by the first closure member (5) and/or a further closure member (5') that can be opened by the user, **characterized in that** a cleaning system (7) for cleaning and/or disinfecting fingers is arranged in the cleaning chamber (6), the cleaning system (7) comprising a cleaning pad (8) which absorbs and holds cleaning and/or disinfecting agent, and the cleaning pad (8) being fixed in the cleaning chamber (6) and the surface of said pad being exposed when the cleaning chamber (6) is opened.

2. Disposable packaging (1) according to claim 1, characterized in that the first closure member (5) and/or the further closure member (5') is sealed onto the molded structure (3), the seal being peelable on a first portion and being designed as a fixed seal on a second portion.

3. Disposable packaging (1) according to either claim 1 or claim 2, characterized in that the product cavity (4) and the cleaning chamber (6) are arranged on one side of the molded structure (3).

4. Disposable packaging (1) according to any of claims 1 or claim 2, characterized in that the product cavity (4) and the cleaning chamber (6) are arranged on opposite sides of the molded structure (3).

5. Disposable packaging (1) according to any of claims 1 to 4, characterized in that the molded structure (3) has at least one mono- or multi-layer film composite, into which the product cavity (4) and/or the cleaning chamber (6) is introduced in the manner of a blister contour.

6. Collective packaging (9) for a plurality of contact lenses (2), characterized in that the collective packaging (9) has a plurality of disposable packagings (1) according to any of claims 1 to 6, which packagings are preferably detachably connected to one another.