

ELECTRONIC MODULE FOR A VIAL CONTAINING A LIQUID OPHTHALMIC PRODUCT WITH A MECHANICAL PUMP AND ASSEMBLY COMPRISING A MODULE AND A VIAL**ABSTRACT**

The invention relates to an electronic module (22) intended to detect and transmit or record data relating to the actuation of a mechanical pump of a vial (1) containing a liquid ophthalmic product. The electronic module (22) is independent from the vial to which it can be secured and attached. The electronic module (22) comprises an actuator (28) configured to be driven by the movement of the movable portion and comprises a sensor configured so as to be actuated by the movement of the actuator (28). Said electronic module can be used to characterise compliance with a treatment by the vial user. The invention also relates to an assembly comprising such a module mounted on a vial.