

Abstract

Provided is a technology which can properly perform a predetermined treatment on an abdomen (Fb) of a test fish (F) while reliably holding the test fish (F) in a predetermined posture by suppressing damage as much as possible. A test fish holding device (1) includes a flexible holder (10), the holder (10) having a holding groove (12) extending along a front-rear direction on an upper surface side (10a) and internally holding the test fish (F) loaded from an upper opening portion (12a). The holder (10) has a slit (17) extending along the front-rear direction in a bottom portion (12c) of the holding groove (12) and exposing the abdomen (Fb) of the test fish (F) held inside the holding groove (12) through a lower surface side. A width of the slit (17) is widened by generating a tensile force from an inside toward an outside on the lower surface side of the holder (10).

[FIG. 3]