

Abstract

To provide test fish handling equipment capable of reliably holding a test fish by preventing damage to the test fish, and a test fish handling method using the test fish handling equipment. The test fish handling equipment includes a holder 1 for holding the test fish, and guiding means 2 for guiding the test fish to the holder 1 together with water. The holder 1 includes a posture maintaining groove 3 for maintaining the test fish in a predetermined posture. At least an inner surface of the posture maintaining groove 3 is made of a flexible material. One end of the guiding means 2 includes a supply port 2a, and the other end includes a discharge port 2b.