14. Total RNA Extraction from Fish and Clam



# **Total RNA Extraction from Body Cavity Fluid of Fish**

## Protocol



Protein contamination	:	A260/280
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Amount of body cavity fluid	A260/280
100 µl	1.6

### Common protocol is usable for the following

#### No Data

Depending on sample and storage conditions, nucleic acid may not be extractable. Therefore, we cannot guarantee accurate data. The extracted nucleic acid contains unintended acid (ex: when extracting DNA, RNA is also extracted).

# KIRABO



RD-2

# Total RNA Extraction from Fin of Killifish

#### Protocol





RD-3

# Total RNA Extraction from Liver of Killifish

#### Protocol



# Common protocol is usable for the following

Killifish fin

Depending on sample and storage conditions, nucleic acid may not be extractable. Therefore, we cannot guarantee accurate data. The extracted nucleic acid contains unintended acid (ex: when extracting DNA, RNA is also extracted).

