



# CIFLIN®

## Basic features

- Detect adulteration of formalin in fish within 5-7 min from 0.1 g fish tissue.
- Lower limit of detection (LOD) of formaldehyde determined in fish tissues of 25 ppm.
- Protocol developed for both field and laboratory conditions.
- Shelf life of reagents of 'CIFLIN' kit - 6 months

## Product Description

- This kit is developed for detection of formaldehyde adulteration in fish
- Useful to restrict practice of using formalin (for increasing the shelf life) in fishes

## Advantages

- Low cost
- Easy to use detection methods
- Minimise the threat of consuming formaldehyde treated fish



### Contact Information

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