

FC-E-3900

## Fast Fish Histamine Tests (ELISA) - Any Fish Sample - HistaSure™ XL

Our XL pack of Fast Fish Histamine Tests for fish (fresh or frozen) and fish-derived products (canned fish, fish meal, etc.) allows the determination of histamine levels in 480 fish samples. Validated and certified by the [AOAC Research Institute](https://www.aoac.org/), our rapid tests can detect histamine levels between 0.44 ppm and 300 ppm within 25 minutes. **Product only available for customers outside of France.**



<b>Sample type</b>	10 g fresh fish, frozen fish, canned fish and fish meal
<b>Capacity</b>	480 determinations (10x 48-well plates)
<b>Sensitivity</b>	0.44 ppm
<b>Range</b>	0/3 – 300 ppm
<b>Assay time</b>	25 min
<b>Reactivity</b>	Validated for different fish species
<b>FDA-Studies</b>	AOAC Performance Tested Method #021402
<b>Storage</b>	Store at 2-8°C for to 6 months
<b>Sample collection &amp; storage</b>	<b>Fresh/Frozen fish:</b> keep frozen prior to analysis. Thaw under refrigeration or in cold water (no hot water). Store at 2 – 8 °C prior to testing.
<b>Sample preparation</b>	Clean, scale and eviscerate fish, remove bone. Blend. Weigh 10 g of prepared fish sample, add 240 ml water, homogenize and filter.
<b>ELISA</b>	5 min acylation, incubation (2×10 min), ELISA revelation and read steps

To see data, publications, and download instructions for use and MSDS, visit:  
<https://www.immusmol.com/product/fast-fish-histamine-tests-histasure-xl/>