

HISTAMINE

QUANTITATIVE DETERMINATION

ELISA



BIO-SHIELD
HISTAMINE

- Accurate and Sensitive method
- Low procedure time of 20 mins
- High specificity and sensitivity
- The method does not require an acylation process

The method received excellent results in FAPAS Proficiency test for Histamine in canned fish (August-September 2019) having a Z-score of - 0.1



HISTAMINE

QUANTITATIVE DETERMINATION

LATERAL FLOW



SYMMETRIC
HISTAMINE

- The only fully quantitative rapid test for Histamine
- Highly accurate results
- Visual detection limit at 50 ppm
- Fast & Easy protocol - just 3 mins
- The method does not require an acylation process

The method received excellent results in FAPAS Proficiency test for Histamine in canned fish (August-September 2019) having a Z-score of 0.3

PROGNOSIS BIOTECH S.A.



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