



GENICS

Shrimp **MultiPath**

Detect pathogens weeks before your shrimp show the first signs of being sick.

genics.com





Shrimp **MultiPath**

Shrimp **MultiPath** focuses on **early** pathogen detection before you see the first signs of disease. This means we can **detect pathogens weeks before** your shrimp show the first signs of being sick.



Shrimp **MultiPath** is the ultimate early warning system against pathogens.



Detects 13 pathogens, including all that severely impact shrimp aquaculture, in a single test



Identifies different genetic variants of relevant pathogens



Includes controls to validate every test result and quantify infection severity



Includes control tests to validate RNA and/or DNA sample integrity



Rapidly generates results on large numbers of samples with fast data turnaround times

Data Security: Genics maintains strict client confidentiality of all test results. For more visit www.genics.com/privacy/

Shrimp rarely harbour only one pathogen and farmers usually don't know which ones they are. Shrimp **MultiPath** tests **13 pathogens*** offering our clients peace of mind in early detection, quality control and informed farm management.

MultiPath technology is currently unsurpassed in its ability to co-detect multiple shrimp pathogens. Its sensitivity and specificity are equal or superior to

current gold standard diagnostic test methods that typically detect only a single pathogen in a single test.

MultiPath dramatically reduces the cost of testing for pathogens, and for the first time, makes multi-pathogen testing viable for shrimp breeding companies, hatcheries and farms, empowering informed management decisions that mitigate disease risk and maximise yield.

Contact us

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Your early warning system against pathogens

*Pathogens detected: WSSV, HPV_HDV, MBV, IHHNV, PirA, PirB, EHP, TSV, IMNV, LSNV, MoV, YHV1, YHV2_GAV