## GENICS <br> Shrimp MultiPath

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

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.


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

Shrimp MultiPath is the ultimate early warning system against pathogens.


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.

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