

GENICS Enduro

Unlocking the power of health & genetics for a brighter food future

www.genics.com

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GENICS

Market leading Enduro by Genics

Enduro combines biotechnological excellence in shrimp products for a holistic health and genomics solution as never seen before.

Enduro takes your farm's animal performance to the next level.





The result: An inimitable, competitive advantage for your business





60,000* DNA markers DNA mark known as Single Nucleotide functic Polymoprhisms (SNPs) for perfo precise genomic analysis

DNA markers for customised functional commercial performance traits



Very early detection of 13 pathogens that severely impact shrimp aquaculture in a single test



Includes health management pipeline design and integration with genomics analysis for whole genome selection



Rapidly generates results on large numbers of samples with fast data turnaround times and farm ready reporting

Who is Enduro for?

Producers looking to create innovation through the development of unique species characteristics for a sustainable competitive advantage.

Industry leaders who are focussed on incremental, iterative improvements in growth, robustness and commercial production traits of shrimp year on year.

Governments and peak bodies looking to better understand and plan for a sustainable future.

What can it do?

Enduro leads to more resilient, durable and higher yielding shrimp production.

Powered by next generation Shrimp**ID** and the revolutionary Shrimp **Multi**Path[™], **Enduro** forms a complementary workflow in the laboratory resulting in highly cost-effective, health management, and genomic analysis for excellence in your breeding programs.

* L.vannamei service uses 60,000 informative DNA SNP markers. ** Our P.mondon & P. stylirostris services use different best in market and informative SNP density offerings.

What our customers say

"Genics' **Enduro** product range combining Shrimp**ID** and Shrimp **Multi**Path[™] is a game changer for industry. The Genics core technologies have been fundamental to the success of our company's selective breeding programs since 2010. They have enabled us to maximise our genetic diversity year after year, and facilitate smart breeding choices that have delivered selected lines, with trebled production performance in ponds, compared side by side with unselected lines." Alistair Dick, General Manager, Gold Coast Marine Aquaculture, Australia

Contact us

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Dirk Krueger - CCO +61 411 019 217 dirk.krueger@genics.com Next generation genotyping and early pathogen detection

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