

We are active as
Kaitiaki Kai, guardians
of food, working with
care and passion to
support New Zealand's
apiculture industry.

Producers and others right through the supply chain, work hard to proudly uphold what Aotearoa stands for in food - a higher standard of quality and safety. We are proud to support them through sharing the knowledge and insights gained from over 100 years' experience and helping them to build and protect this enduring trust in food.

We bring a personal sense of commitment and connection to our partners along with a deep responsibility to do the right thing for food and the environments it comes from.

Our dedicated people are on the ground working with our partners at every point in their supply chains. Through our specialist services, we are dedicated to helping Aotearoa's apiary industry protect and enhance the health of bees and the quality of honey.

Our services cover small and large beekeeping operations, from verification and certification services through to traceability and supply chain integrity. Please see back page for a full range of services to the apiculture sector.





We are committed to sharing knowledge, resources and skills so that everyone benefits.

Our services include:

- Risk management programme verifications
- Food Control Plan verifications
- Verification of bee products and live bees for export
- Collection of samples for National Honey Residue Testing Programme
- Organic Certification (IFOAM accredited)
- Auditing of beehives to pollination standards
- Assurance Marks supply chain transparency or specific claim certification
- Biosecurity surveillance and response
- Comprehensive range of laboratory testing services
- Laboratory advisory services
- Assistance with establishing beekeeping business both small and large scale
- Traceability and supply chain integrity
- Industry training to upskill your team including Honey Food Safety and RMP, HACCP, HALAL, Auditing, Food Fraud, Food Defence and more
- Customised services to meet your specific needs