

GeneMark[™] A2 HT Milk Test Submission Form

Participant codes:

SUPPLY HERD

OR

DONOR HERD

Customer/Farm Name:

Herd Test/Sampling Date:

Phone:

Email:

IMPORTANT INFORMATION: Results will be reported to nominated email address and uploaded to MINDA.

Please tick box for test option(s) required ✓

Determine animal A2 status - Test Options

Estimated no. of
samples

☐ Test all available Herd Test milk samples (A1/A2 Phenotype in Milk)

☐ Test all Herd Test milk samples without a current A1 or A2 status on MINDA
(A1/A2 Phenotype in Milk)

☐ Test a nominated list* of animals from Herd Test Milk samples.
The test can be completed on whole herds (all animals at the herd test) or partial herds (a select group of animals at the herd test). A partial herd will incur a \$49.95 (excl. GST) Administration Fee. A minimum of 10 samples is required.

*Please supply an electronic list of selected animal IDs for testing.

If your animals have had a DNA test with LIC before - our team will automatically check if an existing A1 or A2 result may be available and retrospectively report this instead of testing the herd test sample

☐ Tick the box ✓ if you would like to opt out of retrospective DNA results and prefer the Herd Test sample to be tested

- ✓ Refer to the LIC website for further information regarding testing at www.lic.co.nz
- ✓ Once complete, email this form to testyourcows@lic.co.nz.
- ✓ For milk tests - Turnaround time is 10 working days from receipt into the animal health lab, which is usually after you get the lab strip from your herd-test.
- ✓ If you have any questions, call 0800 GENEMARK (0800 436 362) or email genemarka2@lic.co.nz.

The person signing this form accepts and acknowledges that: (1) He or she has authority on behalf of the legal owner(s) of the animals in question to order the services detailed, and (2) Livestock Improvement Corporation (LIC) will supply all services and products subject to its Conditions and Service Rules. A copy of the [Service Rules](#) can be found at www.lic.co.nz

Date:

Signature: