Orivet Genetic Pet Care

Approved Collection Method (ACM) Submission Form

Owner's Name:

Membership Number (Member Body):

COLLECTOR'S DETAILS

Prefix Name:

✓Please Tick: ☐ Collected by a **Collection Agent** (Visit www.orivet.com for a list of agents) **Agent ID:**

☐ Collected by a **Vet** ☐ Collected by **Owner**

Date of Collection: / / ☐ Number of Samples Collected

Collector Name :

Name of Clinic:

Tamper Evident Bag Unique Barcode:

1

Microchip Number:

Name of Dog 1 | Sex | Colour | Sample Barcode Sticker

Litter Information

Dog Registration Number (optional/if known) **DOB** **Breed**

Test Requested (Please Tick) - ☐ DNAP (DNA Profile Unique Identifier for Parentage) ☐ FBP (Full Breed Disease and Trait Profile) ☐ DNAACM (DNA Profile Recollection for Approved Method) ☐ Single Test (Single Disease/Trait)

2

Microchip Number:

Name of Dog 2 | Sex | Colour | Sample Barcode Sticker

Litter Information

Dog Registration Number (optional/if known) **DOB** **Breed**

Test Requested (Please Tick) - ☐ DNAP (DNA Profile Unique Identifier for Parentage) ☐ FBP (Full Breed Disease and Trait Profile) ☐ DNAACM (DNA Profile Recollection for Approved Method) ☐ Single Test (Single Disease/Trait)

3

Microchip Number:

Name of Dog 3 | Sex | Colour | Sample Barcode Sticker

Litter Information

Dog Registration Number (optional/if known) **DOB** **Breed**

Test Requested (Please Tick) - ☐ DNAP (DNA Profile Unique Identifier for Parentage) ☐ FBP (Full Breed Disease and Trait Profile) ☐ DNAACM (DNA Profile Recollection for Approved Method) ☐ Single Test (Single Disease/Trait)

Please Note:
No Collection Agents receive results.

Collector's Signature

I hereby acknowledge that the sample/s collected has/have been identified via the microchip number (microchip scanned and verified)

Please Note: You will need to register, activate and pay for your samples online.
Use this form and the information on it to allocate barcodes to animals in your account.

www.orivet.com
Phone:+61 3 9534 1544

27645 Approved Collection Metod Form (2018ACM) V4