



All Correspondence Fac 3 No.4 Dempster Street Ferntree Gully VIC 3156 Tel: (03) 9720 8811 Email: secretary@fccv.com.au Website: https://www.fccvic.org Registered No: A0023723Y ABN: 87 706 132 139 Applicable Organisation under Domestic Animals Act

## APPLICATION FOR RESULTS OF DNA TESTING TO BE RECOGNISED IN FCCV REGISTER

- The cat must be microchipped.
- A swab sample must be taken and submitted by a veterinarian OR witnessed by an FCCV committee member (this can be done at the time of microchipping). The microchip must be scanned at the time when the swab is taken.
- A results certificate must be included with this application.

• The original registration certificate, along with the applicable fee, must also be included with the application.

NAME OF CAT:					
REG NO:				MICROCHIP NO:	
BREED:				COLOUR:	
REG BODY:	FCCV	SEX:		DATE OF BIRTH:	

DETAILS OF REQUEST TEST (PLEASE TICK BY CLICKING THE BOX)								
PKD Disease		Agouti (Colour)		Chocolate Cinnamon		Points (Coloration)		
Dilute (Colour)		DNA Profile		Parentage Verification		НСМ		
Longhair		OTHERS (Please specify):						

DETAILS OF OWNER						
NAME OF OWNER:		TITLE:				
TEL NO:		M/SHIP NO:				
ADDRESS:		POSTCODE:				
E-MAIL ADDRESS:						
DECLARATION BY THE OWNER:						
I declare all information on this application to be true and correct.						
SIGNATURE:		DATE:				

DETAILS OF VETERINARIAN OR FCCV WITNESS							
NAME:				TITLE:			
ADDRESS:				POSTCODI	:		
E-MAIL ADDRESS:				TEL NO:			
DECLARATION BY VETERINARIAN OR FCCV WITNESS: I declare all information on this application to be true and correct.							
SIGNATURE:			DATE:				
FEE ON RECORD DNA TESTING RESULT: \$22.00			CHECKLIST:	2. ORING			
RETURN COMPLETED FORM WITH FEE BY POST OR E-MAIL TO: THE SECRETARY FELINE CONTROL COUNCIL (VICTORIA) INC. Fac 3 No.4 Dempster Street Ferntree Gully VIC 3156 E-mail: secretary@fccv.com.au			<b>Direct Banking Details:</b> Account Name: Feline Control Council (Victoria) Inc. WESTPAC: BSB: 033-609 A/C: 638240 Banking receipt to be sent with paperwork for processing.				