



Application for Recording a 0% Llama

All information must be filled in.

All llamas must be microchipped

All llamas must be DNA profiled

All fees must accompany application and should be sent by cheque or money order. DO NOT REMIT CASH Please refer to the current fee schedule. VISA, and MasterCard accepted

Name of llama *	Sex <input type="checkbox"/> Male <input type="checkbox"/> Female
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* LLAMAS REGISTERED WITH A FOREIGN REGISTRY MUST USE THE NAME AS IT APPEARS ON ITS CERTIFICATE OF REGISTRATION

		DNA case # (attach copy of profile)
Date of Birth DAY MONTH YEAR	Microchip # (attach barcode label if possible)	Location of Microchip if NOT right side of base of tail
Current resident country of llama	Country of birth	Foreign Registration No. (attach copy of certificate)

This llama conforms to the breed standards See reverse for congenital disqualifiers	<input type="checkbox"/> Yes <input type="checkbox"/> No
The sire and dam are both llamas	<input type="checkbox"/> Yes <input type="checkbox"/> No
All known ancestors are llamas	<input type="checkbox"/> Yes <input type="checkbox"/> No

I declare that the information provided is, to the best of my knowledge and belief, true

X

Signature of current owner: _____

Date of application: _____

Date of ownership, if not the owner at birth _____

<p>All fees must accompany application and should be sent by cheque, money order or accepted credit cards. DO NOT REMIT CASH. Please refer to the current schedule of fees before mailing to:</p> <p>Canadian Llama and Alpaca Association PO Box 12013 Camrose, AB T4V 4T1</p>
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Llama CONGENITAL DISQUALIFIERS

Head & Neck

Gopher Ears	
Wry Face	(slight/moderate/severe)
Entropion (eyelids)	(abnormal turning or rolling inward of the eyelid.)
Ectropion (eyelids)	(abnormal turning inside out)
Juvenile Cataracts	(disease of the eye in which the lens becomes cloudy)
Juvenile Blindness	
Fused Ears	(joined or fused together)
Deafness	
Choanal Atresia	(blocked airways)

Body

Lateral Deviation of the spine	
Crooked tail	(permanent deviation)

Legs

Luxating Patella	(dislocation of the kneecap at the joint in rear legs)
Polydactyl	(having more than two toes)
Syndactyl	(toes fused together)

Genitalia for Breeding Animals

Females

Vaginal opening not near vertical plane	
No more or less than 4 functional teats on a female	
Hermaphroditism	(having both male and female organs)
Lack of any part of the reproductive system (except in the non-producing female)	

Males

No more or less than 2 equal sized testicles in the scrotum (exception: geldings)	
Hermaphroditism	(having both male and female organs)
No more or less than 4 teats on a male (exception: geldings)	