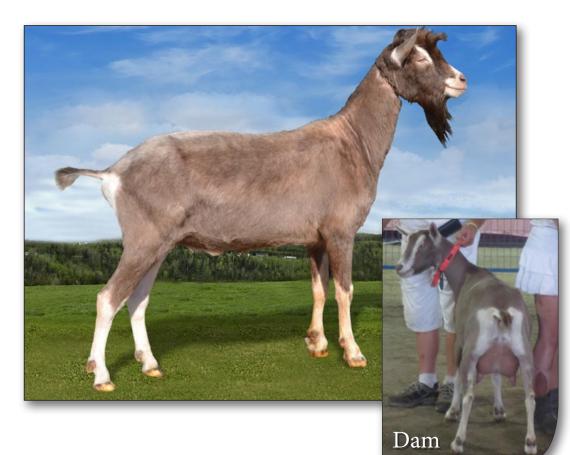
EastGen GOATS Toggenburg



Dam: La Mountain GCE Zinnia VG86 (2-2)

For further information, contact: EastGen 5653 Hwy #6N, Guelph, ON N1H 6J2 Tel: 1-888-821-2150 • Fax: (519) 763-6582 Email: goats@eastgen.ca • www.eastgen.ca/goats



(CAN)T133134 La Mountain NAKG **CEDARWOOD**

Breeder: Allan and Sharon Lamontagne, B.C.

- Cedarwood's sire, Neshaminy Acres KM Goldenrod, is now classified EX91. Goldenrod's dam was a National ADGA Grand Champion.
- Cedarwood's dam, La Mountain GCE Zinnia VG86, is a CGS sanctioned show winner as was her maternal sister La Mountain GCE Lotus (Best in Show, '14 Nanaimo).
- Their dam, La Mountain GNA Jasmine, is Canada's #1 Overall Togg doe and #1 Production Togg doe! The famous Jasmine is also a 2X Canadian West National Grand Champion! Jasmine earned 3 legs towards a Certificate of Permanent Champion. She has also recently won Select Doe Status.

CAN-EBV's and Indexes December 2018 (GoatGenetics.ca)

EBV's

Milk kg	-53	General Appearance	5.0
Fat kg	-2.4	Body Capacity	5.1
Protein kg	-1.6	Feet & Legs	4.9
Teats	5.7	-	
Fore Udder	5.4	Indexes	
Rear Udder	5.0	Combined	91
Med. Susp. Ligament	4.9	Production	82
Dairy Character	5.2	Туре	111



La Mountain NAKG Cedarwood



2014 CGS Sanctioned Nanaimo Fair: Best Herd (pictured L to R)

- Zinnia (Cedarwood's dam) 1st Place Milking Two-Year-Old
- Lotus (full sister to Cedarwood's dam) Best in Show
- Jasmine (g'dam of Cedarwood; dam of Zinnia, Lotus and La Mountain GCE Dogwood)



Paternal Granddam

SGCH Neshaminy Acres CD Aloha EX93

- 2008 ADGA National Grand Champion, '06 National Res. Gr. Ch.
- 4*M 3-04 305 3280 3.0 99 2.5 83



<u>Maternal Granddam</u>

La Mountain GNA Jasmine VG89 - Select Doe, Permanent Grand Champion

- 2X West National Grand Champion
- Canada's #1 Overall Combined Index Toggenburg doe
- Canada's #1 Production Index Toggenburg doe
- Canada's #4 Type Index Toggenburg doe
- Dam of Canada's #1 Overall Index Buck "Dogwood"
- Jasmine's dam: Wynngate N.A. Buttercup EX92
 - 5X Grand Chamion, 1X Best in Show