

# Snowline™ WOOL

## Can make your wool returns viable again

Snowline™ is a stabilised true xbred type sheep with mid micron wool. There have been **no merino or 1/2 bred genetics added** to our flocks. We have achieved our mid micron wool, by using population genetics and selection within our **4300 female ram breeding Snowline™ flocks**.



Wool classing  
Cheddar Valley  
Station ewe  
hoggets with  
5 shearers

## 2019 Snowline™ Ewe Hogget Wool

<b>3 Bales</b>	<b>at</b>	<b>25.6 micron</b>	<b>Clean Valuation</b>	<b>\$9.76</b>
<b>2 Bales</b>	<b>at</b>	<b>26.7 micron</b>	<b>Clean Valuation</b>	<b>\$8.33</b>
<b>5 Bales</b>	<b>at</b>	<b>28.4 micron</b>	<b>Clean Valuation</b>	<b>\$7.92</b>
<b>3 Bales</b>	<b>at</b>	<b>30.0 micron</b>	<b>Clean Valuation</b>	<b>\$5.91</b>
<b>3 Bales</b>	<b>at</b>	<b>31.8 micron</b>	<b>Clean Valuation</b>	<b>\$3.72</b>

## The Average 10 Year Clean Wool Price From 2009 - 2019

You will note from this information, that once your wool gets to **31mc and finer** you start to make money.

**All of our long term breeding decisions, must be made on credible long term data**

MICRON	23.5	25.5	27	28	29	30	31	32	33	34
2009 Average	991	726	741	664	587	551	515	476	436	424
2010 Average	1177	796	788	690	591	556	521	494	466	452
2011 Average	1646	1059	1084	972	858	821	784	754	724	714
2012 Average	1537	1087	1072	925	778	746	714	667	620	609
2013 Average	1384	971	955	854	753	730	706	654	601	602
2014 Average	1256	877	859	797	735	718	700	665	631	631
2015 Average	1364	1097	1087	1011	935	904	874	816	758	753
2016 Average	1494	1140	1118	973	827	768	709	653	596	586
2017 Average	1635	1160	1133	976	818	717	617	532	446	428
2018 Average	2256	1479	1419	1192	965	846	726	606	487	472
2019 Average (Jan-Sept)	2208	<b>1480</b>	<b>1422</b>	<b>1274</b>	<b>1126</b>	<b>1020</b>	<b>915</b>	756	596	591
Overall average	1541	<b>1079</b>	<b>1062</b>	<b>939</b>	<b>816</b>	<b>762</b>	<b>707</b>	643	578	569

Note: these are auction indicator prices, meaning that they are a price that reflects all types within a given micron

This data was kindly supplied by Merino NZ