

Sires of the Progeny in the 2024 Sale

Please look up any of these Sires on the MerinoSelect webpage for the details you require.

N404 (160404) Born: 2016 Sire: CH975 Dam: Nerstane ET Ewe 1019 (x N958)

This is our most proven son of Billy so far with an impressive set of figures to go with him.

Some very well-known studs have used N404 along with some large commercial breeders with many repeat semen orders and on property sale toppers by him. There is semen available from this sire.

N73 (150073) Born: 2015 Sire: ES Mundy Dam: Nerstane AI Ewe 1205 (x N958) Australian Ram of the Year 2017

We are really pleased with the progeny of our Australian ram of the year. They are like peas in a pod with great structure, good open heads, and are generally big freegrowers.

There is semen available from this sire.

N441 (180441) Born: 2018 Sire: N170 (x N231) Dam: Nerstane ET Ewe 1145 (x AN 640)

We used this ram for his ability to replicate his superior wool type. A stamped in, very white, fine wool is typical of the N441 progeny. His father won the coveted Tom Culley award at Sydney Royal for Supreme 2 tooth Merino.

N220 (160220) Born: 2016 Sire: N5 (x N919) Dam: Nerstane ET Ewe 1540 (x N958)

Some excellent wools on the sons of N220. Great hindquarter always on the progeny of this ram with that extra bit of nourishment and woolcut. This Sire is in the top 5% for staple strength.

N171 (190171) Born: 2019 Sire: N73 (x ES Mundy) Dam: Nerstane Sp Ewe 151228

There are 5 sons of N171 in the sale this year. Really crimpy wools and above average fleece weights are typical of this Sire.

N212 (180212) Born: 2018 Sire: GP332 Dam: unavailable

Superior wool types and fine micron on these sons of N212.

N347 (190347) Born: 2019 Sire: N194 (x CH199) Dam: Nerstane Sp Ewe 151697

Beautiful wools and very good WEC on the progeny of N347.

N140 (160140) Born: 2016 Sire: CH975 Dam: Nerstane ET Ewe 1795 (x N318)

Generally finer crimping wools on this big son of Billy. N140 led our 2018 Stonehaven Cup win at Sydney Royal.

N265 (180265) Born: 2018 Sire: CH975 Dam: Nerstane Special Ewe 1303 (x N21)

Probably the finest and plainest Billy son we have bred at Nerstane. The N265 progeny are in the top 10% for micron. Very correct with plain bodies.

N236 (190236) Born: 2019 Sire: CH975 Dam: Nerstane Special Ewe 1440 (x N919)

Another big, plain Billy son who was used in the Stud Syndicate for woolcut and structure.

T 279 (180279) Born: 2018 Sire: Thornlea Gov x CH Dan Dam: Th ET Ewe (x Usterling)

This ram was chosen at Hamilton Sheepvention in 2019 for his structure and pedigree. Nerstane purchased T279 for the sale topping price at the Glenelg Ram Sale that year and it looks like it may have been a very good decision. Sons in the sale last year and the year before sold very well. As you will see, their size, structure and woolcut are up there with the best.

Poll 190040 Born: 2016 Sire: N7 (xB333) Dam: Nerstane ET 1102 (x B653)

The N40 polls are good doers and have excellent structure.

Poll 190200 (190200) Born: 2019 Sire: N7 (xB333) Dam: Nerstane Poll ET Ewe 1817 (x N53)

We will have many N200 sons in the sale next year as we have used this ram extensively for his outstanding structure and bright, free growing wools.

Poll 160001 (160001) Born: 2016 Sire: B333 Dam: Nerstane Poll ET Ewe 1160 (x N207)

Another son of B333. N1's sons are typically long bodied, with extra nourishment carrying that stamped crimp that B333 is renowned for.

Poll WP200037 Born: 2020 Sire: GP614 (xB333) Dam: WP ET 180063 (x MP388)

This ram was selected because of the combination of his structure, breeding, and figures. WP37 was sold for \$40,000 in WA as well to a couple of large studs in syndicate. Wiringa Park used WP37 extensively before the sale and ended up selling a son at Bendigo last year for \$70,000 privately.

Poll GP170382 Born: 2017 Sire: MP73 (x MP20) Dam: unknown

A highly proven sire known especially for his size and heavy fleeceweights.

The 2022 Drop Progeny Test Group's Sires

200067 Poll x N53 (There is semen available from this sire.)

200343 x T279 (There is semen available from this sire.)

200055 x CH975 (There is semen available from this sire.)

200127 x CH975

200587 x CH975

200172 x N441

200052 x N9

200190 Poll x N282