

#### THE NATIONAL WOOL DECLARATION

The National Wool Declaration (NWD), <u>Version 9.1</u> (effective 25<sup>th</sup> July 2022), is a voluntary Declaration that allows Owners/Managers to provide credible information to buyers, processors, & retailers on issues that can influence purchasing decisions, viz. Mulesing Status (MS) & Dark & Medullated Fibre Risk (DMFR).

# NWD - INTEGRITY PROGRAM (NWD-IP)

The NWD-IP, managed by AWEX, comprises randomly selected Desk Audits/ Verifications & On Farm Inspections for MS Declarations of NM, LN, or AA. AWEX determines whether the MS Declarations are correct (Compliant), or not (Non Compliant).

## **NWD DEFINITIONS/TERMINOLOGY**

#### **Mob Declarations for MS**

Individual mobs may be declared as one of the following:

**Non Mulesed (NM)** – No sheep in this mob have been mulesed<sup>A</sup> or treated with liquid nitrogen#.

**Liquid Nitrogen (LN)** – Sheep in this mob have been treated with liquid nitrogen#.

*Note,* LN includes include treatment <u>with or without</u> the use of an analgesic product registered by APVMA.

Analgesic &/or Anaesthetic (AA) – Sheep in this mob have been mulesed with the use of an analgesic &/or anaesthetic product registered by APVMA.

**Mulesed** (M) – Sheep in this mob have been mulesed without the use of an analgesic &/or anaesthetic product registered by APVMA.

**^Mulesing** – The removal of skin from the breech <u>&/or</u> tail of a sheep using mulesing shears.

**Note:** Industry has agreed that the removal of <u>any</u> amount of skin from the breech &/or tail is mulesing. This definition is absolute, to prevent any misinterpretation throughout the supply chain.

**Source:** Australian Animal Welfare Standards & Guidelines for Sheep prepared by Animal Health Australia, V1.0 2016.

**#Liquid Nitrogen** – The application of Liquid Nitrogen where ultra-low temperatures are used to degenerate tissue & result in the removal of skin from the breech &/or tail of a sheep.

### How is the **NWD** Information Used?

Buyers use the information in the NWD to make purchasing decisions on behalf of their clients.

If the buyer's client (the processor) requires that wool is sourced from sheep that are; for example, NM, the buyers expect the information in the NWD to be correct.

If a Declaration (regardless of MS) is found to be Non Compliant, the broker(s) & the buyer(s) of the incorrectly declared wool are informed & they will determine their response.

Instances of Non Compliance can seriously reduce the credibility of the Declarations made, reflecting badly on the Australian wool industry.

### WHO SHOULD COMPLETE THE NWD?

The NWD is the responsibility of the Owner/Manager & it <u>must be</u> signed by the Owner/Manager to be valid.

The Wool Classer should only fill out the MS (& DMFR) details if the grower gives clear advice on this. The Classer should ensure the Owner/Manager is fully aware of the MS declared for each mob.

# I DO NOT WANT TO MAKE A MS DECLARATION

Do not complete the mob status. Not Declared (ND) will appear in the sale catalogue/test certificate against each line of wool.

# I DO NOT KNOW THE MS OF A (PURCHASED) MOB

If the MS is not known or can't be verified, <u>do not</u> fill out the MS for that mob. ND will apply to the mob.

# ELIGIBILITY OF BREEDS FOR A MS DECLARATION

<u>All sheep breeds</u> & their crosses, of any age, are eligible for a MS Declaration.







#### How to Declare Mob MS

It is essential that the MS is completed for <u>each</u> individual mob, circle one answer only.

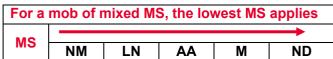
Sheep of different MS should be easily differentiated (e.g. by ear-tags or ear-marks). To declare a mob as NM, LN, AA, or M, prior to shearing, any sheep that is not of the same "specific" MS must be drafted from the NM, LN, AA or M mob. The intention is that the declared mob is only one "specific" MS, viz.:

- only NM sheep, declare as NM.
- only LN sheep, declare as LN.
- only AA sheep, declare as AA.
- <u>any</u> mulesed sheep (AA not used), declare as M.
- <u>only</u> sheep where the MS is not known or cannot be verified, <u>do not declare</u>, resulting in Not Declared (ND).

### HOW TO DECLARE MOBS OF MIXED MS

Wool from mobs that have different MS, regardless of the number of sheep in each category, should be declared using the lowest in the MS hierarchy.

The hierarchy for MS is: NM > LN > AA > M > ND, which is applied as follows:



**Example 1:** If a mob contains LN & AA sheep, using the hierarchy, moving <u>left to right</u> along the horizontal MS row, the <u>lowest MS applies</u>, i.e. AA.

**Example 2:** If a mob contains NM, AA & M sheep, using the hierarchy, moving <u>left to right</u> along the horizontal MS row, the <u>lowest MS applies</u>, i.e. M.

#### WHAT IS REQUIRED FOR A VALID DECLARATION?

- At least one mob must be declared.
- The declaration <u>must be</u> signed and dated.

## COMPLETING THE NWD (MS & DMFR)

- **a.** Property Identification Code (PIC): Record the PIC.
- b. Mob Number: Identify each mob using numbers, i.e. 1, 2, 3, etc. Note: transfer them to the Mob Number column against all lines in the Classed Line section.
- c. Bale Ranges or 1<sup>st</sup> Bale for Mob: Record the bale ranges (mob breaks) or the 1<sup>st</sup> Bale for the Mob.
- d. Mob (Mulesing) Status: Record the most accurate definition that applies, i.e. NM, LN, AA, or M. If the MS is not known or can't be verified, do not complete.

- e. Age/Shearing Code: Record the age/shearing code of each mob using the listed Codes, i.e. 1<sup>st</sup> Shearing = 1, 2<sup>nd</sup> Shearing = 2, 3 years = 3, 4 years = 4, 5 years = 5, Mixed 3 to 5 years = 3 5 or 3, 4, 5, etc.
- f. Breed Code: Record the breed of each mob using the listed Codes, i.e. Merino = M, Afrino = FO, SAMM = SM, Corriedale = CD, Polwarth = PW, Crossbred = XB, Downs = DN, Shedding Breeds = SB, Carpet Wool = CW.
- **g. Sex Code:** Record the sex of each mob using the listed codes, i.e. ewes = E, wethers = W, rams = R, mixed ewes, wethers &/or rams = M.
- h. Contact with Shedding Breeds: Record (Yes or No) for each mob any contact with Shedding Breeds during the wool growth period. Contact is defined as mated, reared or run in the same paddock as shedding sheep/lambs or their crosses.
- i. **Mob Crutched:** Record (Yes or No) whether each mob was crutched since the last shearing.
- j. Crutched within 3 months prior to Shearing: Record (Yes or No) whether each mob was crutched within 3 months of this current shearing.
- **k.** Wool Length & Vegetable Matter: Record for each mob the Staple Length (mm) & Vegetable Matter Content (Low, Med, High).
- Comments, Matching Mob Information or Additional PICs: Record information on wool production &/or characteristics, e.g. which mobs do or do not match, or other PICs for purchased mobs.
- **m. Valid Declaration:** The owner/manager <u>must</u> record their Name, the Date & sign the Declaration.

# FOR MORE INFORMATION CONTACT

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e. mgrave@awex.com.au

Or go to: www.awex.com.au



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# National Wool Declaration (NWD) Definitions/Supporting Explanations

Please use the most accurate definition that applies to each mob. Mobs treated with Liquid Nitrogen must be declared as LN.

	<b>Definitions</b>
Non Mulesed (NM)	No sheep in this mob have been mulesed^ or treated with liquid nitrogen#.
Liquid Nitrogen <i>(LN)</i>	Sheep in this mob have been treated with liquid nitrogen#.
Analgesic &/or Anaesthetic (AA)	Sheep in this mob have been mulesed with the use of an analgesic &/or anaesthetic product registered by APVMA.
Mulesed (M)	Sheep in this mob have been mulesed without the use of an analgesic dor anaesthetic product registered by APVMA.
	Supporting Explanations
^Mulesing	The removal of skin from the breech and/or tail of a sheep using mulesing shears.
-	Source: Australian Animal Welfare Standards and Guidelines for Sheep prepared by Animal Health Australia, V1.0 2016.
#Liquid Nitrogen	The application of liquid nitrogen where ultra-low temperatures are used to degenerate tissue and result in the removal of skin from the breech <u>and/or</u> tail of a sheep.
Mobs of Mixed Status	For <u>mobs of mixed status</u> , use the lowest applicable status according to this hierarchy, NM > LN > AA > M.  For example, declare AA for a mob containing NM and AA sheep, or declare M for a mob containing LN and M sheep.
	Shedding Breeds Definitions
Shedding Breeds	Breeds that shed fibre (e.g. Afrikaner, Australian White, Awassi, Damara, Black Headed and White Dorper, Karakul, Meatmaster, Persian, Van Rooy, Wiltipoll, Wiltshire Horn).
Contact with Shedding Breeds	Mated to, or run together since the previous shearing, with shedding breed sheep or their crosses (includes lambs from shedding breed sheep or their crosses).
Completin	g the NWD Codes

	Sompleting the MMS
$\rightarrow$	The Owner/Manager is responsible for ensuring the NWD is completed
	correctly

- → To complete the NWD:
  - Answer the two Property questions.
  - Record the PIC.
  - Complete the Mob Details (Mob No., Mob Status, Age/Shearing Code, Breed Code, Sex Code, Contact with Shedding Breeds and Shearing/Crutching History).
  - The Owner/Manager <u>must Sign</u> and <u>Date</u> the Declaration.
- → The Wool Classer will complete the remainder of the Classer's Specification, including filling out the Bale Range for each Mob, and the Mob Numbers for all lines of wool.

	N	NWD Codes				
Age/Shearing Co	ode	Breed Code	Sex Code			
1 <sup>st</sup> Shearing	1	Merino	M	Ewes	Е	
2 <sup>nd</sup> Shearing to 2 years	2	Afrino	FO	Wethers	W	
3 years	3	SAMM	SM	Rams	R	
4 years	4	Corriedale	CD	Mixed (E/W/R)	M	
5 years	Polwarth	PW		•		
6, 7, 8 years etc.	Crossbred	XB				
Mixed age, e.g. 4 to 6	4 – 6 or	Downs	DN			
years	4, 5, 6	Shedding Breeds	SB	AVACEV		
NWD V9.1, JULY 2	2022	Carpet Wool	CW	AWEX		

In addition to completing this NWD, the Owner/Manager is also responsible for participation in the Integrity Program, which includes random desk audits and on farm inspections. The Owner/Manager acknowledges and agrees that they will participate in the on farm inspection in a way that is compliant with health and safety rules, and will advise AWEX if a scheduled inspection would be unsafe.