

Keep the Clip Clean - check shed regularly for any possible contaminants during shearing

Aust. wool offering		Currency movements			Eastern Market Indicator (EMI)			
Bales offered	50,148	AUD:USD	0.6523	- 0.09%	AUD	1142 ac/kg	= ac/kg	= %
Clearance rate %	92.2 %	AUD:CNY	4.7202	+ 0.03 %	USD	745 usc/kg	- 1 usc/kg	- 0.09 %
Bales Sold	46,457	AUD:EUR	0.6072	+ 0.71 %	CNY	53.90 ¥/kg	+ 0.01 ¥/kg	+ 0.03 %
Bales sold season	1,296,201	RBA close rates 11th Apr 2024			EUR	6.93 €/kg	+ 0.04 €/kg	+ 0.71 %
AWI Market Commentary					Western Market Indicator (WMI)			

The opening sales following the one week recess was met with a substantially stronger USD (+1.5% on first two selling days) against the AUD. This saw the Australian wool auctions commence under a softer tone leading to losses across all types and descriptions.

Under the cheaper market conditions on the opening day, Chinese top makers took full advantage of the hesitancy from traders and dominated the purchasing lists. The second selling day had prices firming up and starting to turn upward . This resulted in traders confidence lifting slightly which transferred to better purchasing intent making for a solid market.

That better atmosphere at local auctions then shifted to overseas buyers overnight Wednesday which saw a much stronger market on the solo Melbourne sale on Thursday. All prices lifted with particular attention and competition placed onto the 18 to 21 micron Merino types. Gains of up to 20ac were commonplace by the close. Much of this came about due the sudden drop in the AUD value against the USD which dropped the 1.5% from the previous days. Traders dominated buying.

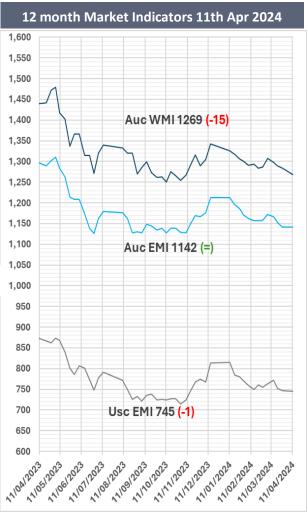
Australian wool production continues to come under downward pressure evidenced by the latest key test data release from the AWTA (below). The substantial drop for March (-22.4%) led to the seasonal figures dropping towards 3% less volume tested.

Next week sees the IWTO congress being conducted in Australia but sales will continue with over 46,000 bales up for sale Tuesday and Wednesday.

AWTA Key Test Data March 2024

- The monthly comparisons of total weight tested for March 2024 compared with March 2023 shows 22.4% LESS wool was tested for the month.
- The progressive comparison of total weight tested for July 2023 to March 2024 compared with the same period last season is 2.9% LOWER.
- AWTA Ltd has tested 253.0 mkg (million kilograms) this season compared with 260.6 mkg for the equivalent period last season.

Scheduled Australian wool at auction offerings					
Sale week	2023/24 est.	2022/23 actual			
Week 42	46,411 bales	52,951 bales			
Week 43	40,432 bales	38,505 bales			
Week 44	39,500 bales est	38,808 bales			



- 15 ac/kg

- 10 usc/kg

- 1.17 %

- 1 26 %

1269 ac/kg

828 usc/kg

Australian Wool Innovation Limited and its employees, officers and contractors and any contributor to this material ("us" or "we") have used reasonable efforts to ensure that the information contained in this material is correct and current at the time of its publication, it is your responsibility to confirm its accuracy, reliability, suitability, currency and completeness for use for your purposes. To the extent permitted by law, we exclude all conditions, warranties, guarantees, terms and obligations expressed, implied or imposed by law or otherwise relating to the information contained in this material or your use of it and will have no liability to you, however arising and under any cause of action or theory of liability, in respect of any loss or damage (including indirect, special or consequential loss or damage, loss of profit or loss of business opportunity), arising out of or in connection with this material or your use of it.[©] Australian Wool Innovation Limited All rights reserved. This work is copyright. Except as permitted under Copyright Law no part of this publication may be reproduced by any process, electronic or otherwise, without the specific written permission of the copyright owner. Neither may information be stored electronically in any form whatsoever without such permission.