

WOOL GROWERS - WE NEED YOU www.wo					com Get involved in AWI research				
2023/24 Aust. wool offering		Weekly currency movements			Eastern Market Indicator (EMI)				
Bales offered	31,383	AUD:USD	0.6647	- 0.40 %	AUD	1137 ac/kg	+ 7 ac/kg	+ 0.62 %	
Clearance rate %	94.7 %	AUD:CNY	4.8183	- 0.27 %	USD	756 usc/kg	+ 2 usc/kg	+ 0.21 %	
Bales Sold	29,726	AUD:EUR	0.6129	- 0.31%	CNY	54.78 ¥/kg	+ 0.19 ¥/kg	+ 0.35 %	
Bales sold season	1,544,889	RBA close rates 29th May '24			EUR	6.97€/kg	+ 0.02 €/kg	+ 0.31 %	
AWI Market Commentary						Western Market Indicator (WMI)			

Some signs of positive change to sentiment were seen at this week's Australian wool auctions. All types on offer came under increased buying pressure with the major local traders heading back to dominance on the auction purchasing lists. All buying sectors were involved, with the atmosphere in sale rooms more buoyant than seen for the last month or so.

Slightly better foreign exchange (forex) rates definitely assisted the improved price returns for growers, but also playing on manufacturers decision making would be the lower volumes being offered. The next three weeks will see the average sale week down to less than 30,000 bales per week, with the Western Australian wool selling centre at Fremantle not offering next week (week49) and also sitting out Week 51 due to volumes not being sufficient enough to hold a commercial sale.

Additionally, the Merino wool types being offered are very diverse, with quite a few clips in the 18.5 to 21 micron range containing heavier (2.5% to 5%+) vegetable matter (VM) levels. This allows top makers and traders the ability to buy or trade away from the mainstream types to look for value. These heavier VM clips are finding good support at the moment, as the type of VM within the fleeces are considered relatively easily combed.

This is not only lessening the percentage of the weekly supply of 0.1% to 2% VM of sale lots, but placing upward price pressure on these lower vm clips. The standard and most common type contracts emanating from China are still requiring VM levels to average 1%vm for fleece types. The main volume customers from India are also requiring similarly specified 1% VM levels to be hit for completed orders.

Within the Merino fleece sector, the general price gains were to the order of 10 to 20ac clean/kg. Of note though was the emergence of premiums being added onto the better specified and more stylish superfine (less than 19micron) sale lots traditionally suited to the European market. The few lots offered this week were selling around 140ac clean/kg above the normal run of the mill types.

Next week has around 27,500 bales rostered to sell Tues/Wed but only in the two eastern selling centres at Sydney and Melbourne. Fremantle no sale.

Scheduled Australian wool at auction offerings						
Sale week	2023/24 est.	2022/23 actual				
Week 49	27,499 bales	33,435 bales				
Week 50	35,480 bales	39,762 bales				
Week 51	27,000 bales est	28,484 bales				

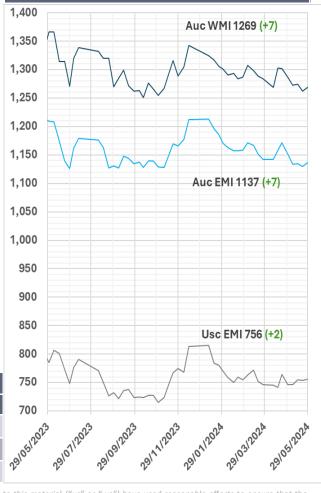
## 1269 ac/kg + 7 ac/kg + 0.55 %

+ 2 usc/kg

+ 0.15 %

## 12 month Market Indicators 29th May 2024

844 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, 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.