

Market Intelligence Update Australian Avocado Exports

This report was developed for Avocados Australia Ltd from data of the Department of Agriculture Fisheries and Forestry (DAFF) Plant Export Operation for use by the Australian Avocado industry only. This report gives the Australian Weekly to 31 December 2023 Avocado industry an insight on previous and current year export performance.

Australian Avocado exports to the final week of 2023 week were 10,965 tonnes which was 121 per cent above the same period in 2022/23. Exports in the latest week were 249 tonnes. Hong Kong, Singapore, and Malaysia accounted for 82 per cent of all exports to date in FY24 while others are increasing share. Japan has recorded 902 tonnes from WA for the 2023/24 season to date. Thailand has recorded 463 tonnes under the new protocol. The ABS data for 12 months to October 2023 records 14,544 tonnes exported worth A\$70.92m with a unit value of A\$4.88 per kg (Table 3). The unit value in July – Sept was lower at \$4.07. If this was extrapolated to the 2023/24 YTD result the value would be \$44.65m for the period subject to final ABS data.

bie 1 : A	vocados e	exported	from Au	stralia by wee	к	YID Wee	k ending	sunday, 31	December	2023	_		Table 3: Lat	est ABS Mo	nthly	
ports by	Week												July to	October	change	MAT
		YTD to week	31-Dec										Tonnes	7,576	5 105%	14,544
Week No	W/Ending	2022	2023	Difference	Avocado - Weekly Exports 2022/23 vs 2021/22								Million AUD	30.85	65%	70.92
		Tonnes	Tonnes	%	700 —								A\$ per kg	\$4.0	7 -19%	\$4.8
26	2-Jul	-	-		600 —		۸ .						Source: ABS via IH	IS Global Trade A	tlas; Fresh Intellige	nce analysis
27	9-Jul	207	346	67%	600		$\Lambda \Lambda$								MAT = Movin	g Annual Tota
28	16-Jul	181	314	73%	500 —	\sim	+ J+I	<u>├</u> ───				202	3/24 est Value	\$44.6	5 m	
29	23-Jul	247	339	37%	[₩] 400 —		~ 11									
30	30-Jul	214	322	50%	je v	~/	- V	1	A	AA	July to date	31-Dec		Table 4: FY	TD Export by	state*
31	6-Aug	200	318	59%	<u>الع</u> 300 –	Å			-1^{2}		2021/22	4,963		States	FYTD (Tonnes	share
32	13-Aug	192	322	67%	Це 200 —	$\wedge \mathcal{A}$	<u>~ / .</u>	`	10ml	V	2022/23	10,965		NSW	3,575	33%
33	20-Aug	222	373	68%	200	Y Y	No.	N = r	·*	7	Change	121%		QLD	1,255	11%
34	27-Aug	231	517	124%	100 —			Not					•	VIC	1,652	15%
35	3-Sep	311	497	60%				N.M.						WA	4,249	39%
36	10-Sep	156	537	244%	2-Jul	2-Aug 2-Sep	2-Oct 2-Nov 2-De	c 2-Jan 2-Feb 2	-Mar 2-Apr 2-May	2-Jun				Other		0%
37	17-Sep	207	529	155%			2022/23	2023/24						Total	10,965	100%
38	24-Sep	216	665	208%												
39	1-Oct	197	469	138%	Table 2 : Avo	cado Exports	by Market Yea	r to Date, by la	test week and	previous 4 v	veeks			AIR	4,929	45%
40	8-Oct	196	399	103%										SEA	6,036	55%
41	15-Oct	144	394	174%		Last MAT	July to	Market	31/12/2023	24/12/2023	17/12/2023	10/12/2023	3/12/2023	-		
42	22-Oct	182	402	120%	Market	October	31/12/2023	share	52	51	50	49	48		* establishme	nt state of ex
43	29-Oct	163	436	167%		Tonnes	Tonnes	%	Tonnes	Tonnes	Tonnes	Tonnes	Tonnes	-		
44	5-Nov	131	477	264%	Hong Kong	6,498	4,356	40%	139	71	198	179	143			
45	12-Nov	202	618	206%	Singapore	3,984	2,670	25%	77	120	70	125	102			
46	19-Nov	238	535	124%	Malaysia	2,614	1,889	17%	5	13	69	78	43			
47	26-Nov	192	318	66%	Japan	816	902	8%	-	-	-	69	-			
48	3-Dec	173	351	103%	Thailand	225	463	4%	3	25	10.2	58.0	39.8		100	100
49	10-Dec	195	569	192%	United Arab E	120	322	3%	19	42		26.9	15.1		Reg Star	ALC: NO
50	17-Dec	158	374	137%	Saudi Arabia	56	91	1%	1.3	20	3.8	23	-	1.20	ACK B	-
51	24-Dec	135	297	119%	Qatar	41	48	0%	0.5	1	1	10	0			and the second
52	31-Dec	72	249	248%	Indonesia	67	30	0%	0.1	1	1	-	1		STATE OF	Contraction of
1	7-Jan	38	-		Brunei Darus	35	23	0%	1	1	1	-	1		Sec. 1	
2	14-Jan	77	-		Fiji	20	13	0%	0.1		-	-	0.1			-
					India	9	5	0%	_	2		-	_			The state of the s
FYTD	31-Dec	4,963	10,965	120.9%	all other	67	51	0%	3	1	3	0	- 6			
		.,. 30				0,	51	•••	5	-	j j	0	0			
					Total Tonnes	14,544	10,886	100%	249	297	374	569	351	-		
oving Annual T	otal	14.544			Source: IHS GI	obal Trade Ati	as (2023); DAFF, 1	Fresh Intelliaen	ce analysis	(minor round	ding errors may s	how negative	s for low values)	-		

Source: DAFF: Fresh Intelligence analysis