



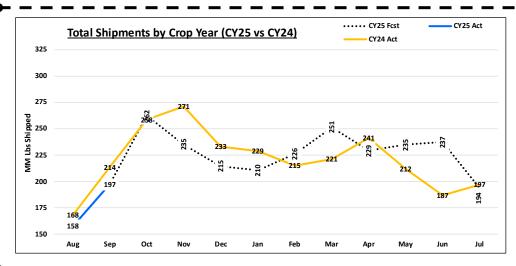
October 21, 2025 Market Update

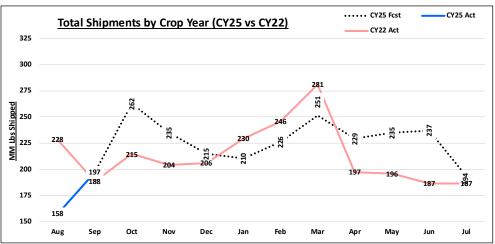
For any questions, feel free to contact Abe Padilla at abe@spectrumdata.biz

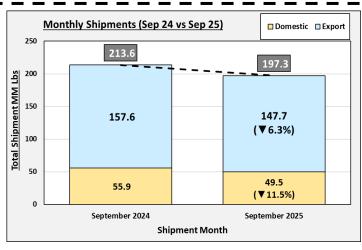
Almond Market Update Oct 21, 2025 – September 2025 Position & Shipment

September 2025 Position and Shipment Report

- Monthly Shipments = 197.3MM (vs 213.6MM in CY24) | -16.3MM (7.6% ↓)
- Monthly Commitments = 548.9MM (vs 667.4MM in CY24) | -118.5MM (17.7% ↓)
- <u>NOTES</u>: Historically, September accounts for 9.6% of shipments. Assuming the Crop Year 2025 shipments total 2.65B Lbs, then September 2025 shipments would only account for 7.4% of that reduced amount. If we use the ABC's forecasted volume of 2.80B lb shipments, the August percentage of total shipments drops to 7.0%--which are shipment percentages not seen since Crop Years 2002 (7.3%), 2018 (7.5%), & 2015 (7.9%).

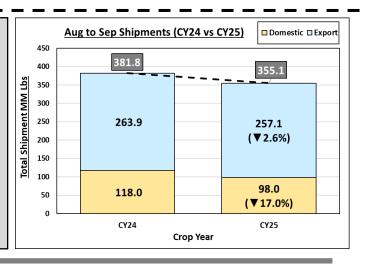




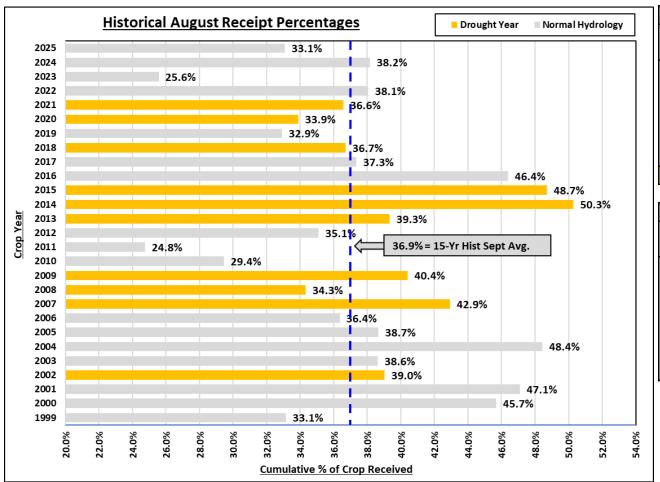


CY25 continues to lag behind CY24.
Recognizing that Sept has historically accounted for 9.6% of total shipments, the slow start continues to serve as "warning sign" of slow demand. Even a reduced shipment forecast of 2.65B Lbs shows a YTD shipment total of 13.4% (vs. a historical Avg of 16.7% by Sept of the crop year).

CY24 represents continues to follow the "normal" shipment pattern; however, to match "realistic" October shipments, the forecast mix was changed from a 50%/50% (normal/slow) pattern to 30%/70% for CY25.



Almond Market Update Oct 21, 2025 – Sept YTD Crop Receipts & Crop Fcst



Receipt Pattern				
	All Data		All Data Drought Yrs Only	
Month	2000 - 2024	2010 - 2024	2000 - 2024	2010 - 2024
Aug	9.34%	9.81%	10.94%	12.79%
Sep	38.6%	36.9%	40.2%	40.9%
Oct	67.9%	65.0%	69.0%	69.1%
Nov	85.6%	83.4%	86.2%	86.0%
Dec	94.6%	93.6%	94.9%	95.2%
Jan	98.0%	97.7%	98.0%	98.2%
Feb	99.1%	99.0%	99.2%	99.3%

Forecasted Crop					
	All Data		Drought	Drought Yrs Only	
Month	1999 - 2021	2010 - 2021	1999 - 2021	2010 - 2021	
Aug	2,773	2,640	2,368	2,025	
Sep	2,572	2,691	2,468	2,426	
Oct	-	-	-		
Nov	-	-	-		
Dec	-	-	-		
Jan	-	-	-	-	
Feb	-	-	-	-	

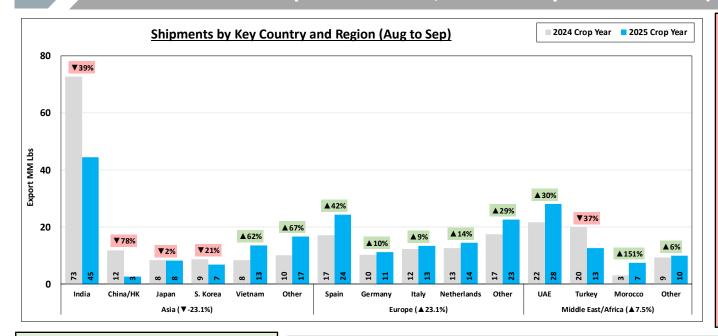
Range	All Data	Drought
Min	2,572	2,426
Avg	2,631	2,447
Max	2,691	2,468

The September crop receipts were 33.1% of the forecasted 3.0B lb crop. The 15-year average for September receipts is 36.9%.

In this case, there are two possibilities:

1) The harvest is progressing slightly slower than normal. 2) The harvest progression on-pace and true crop size is approx. between 2.65B to 2.70B lbs (see "All Data" forecasted values above).

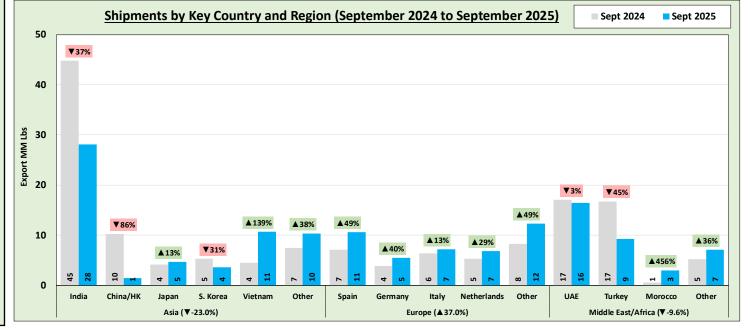
Almond Market Update Oct 21, 2025 – Export Markets (YoY & Sept MoM)



Crop-to-Date:

Export markets are down 2.6%. The Asian market was down 23.1% with India decreasing 39% vs CY24. China decreased but by 78%. Europe was up 23.1% with all markets up. Finally, the Middle East and African markets increased by 7.5% vs CY24 with UAE up 30% but with Turkey down 37%.

September exports were up
7.6% (vs Sept 2024). The Asian
market was down 23.0%--with
India down 37% and China
down by 86%, but with
Vietnam up 139%. Europe was
up 37.0% with all major
markets up—such as Spain
(▲49%) Germany (▲40%),
Italy (▲13%), & Netherlands
(▲29%). The MiddleEast/Africa were down 9.6%—
with most markets down—i.e.
UAE (▼3%) & Turkey (▼45%).



Almond Market Update Oct 21, 2025 – Shipment & Carry-Out Est. for CY25

SHIPMENT	
MONTH	CY25
Aug	158
Sep	197
Oct	262
Nov	235
Dec	215
Jan	210
Feb	226
Mar	251
Apr	229
May	235
Jun	237
Jul	194
Total	2,650

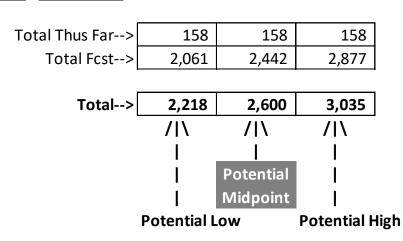
CY19 to CY24 Historical		
Min	Avg	Max
148	193	228
188	217	261
215	252	310
204	239	271
189	220	257
177	214	236
199	219	246
208	243	281
181	226	250
154	211	258
175	209	279
169	190	229

Two (2) Months

Ten (10) Month Forecast The first two months of the 2025 crop year are closest to the 5-year minimums.

According to the Sept 2025 Position Report, the ABC forecasted shipments for Crop Year 2025 is just under 2.8B Lbs. Given that the crop is trending closer to 2.65B, the forecasted shipments were reduced to 2.65B (since the industry generally ships what it receives in "normal" carry-out years).

(Shipments are starting to suggest a "slow shipment" pattern, so the forecast was adjusted accordingly.)

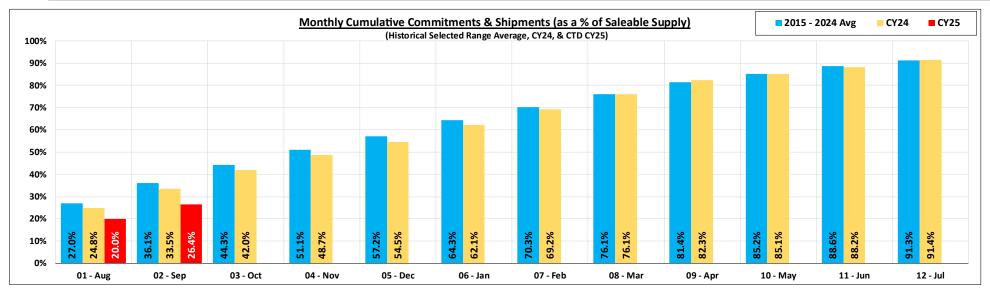


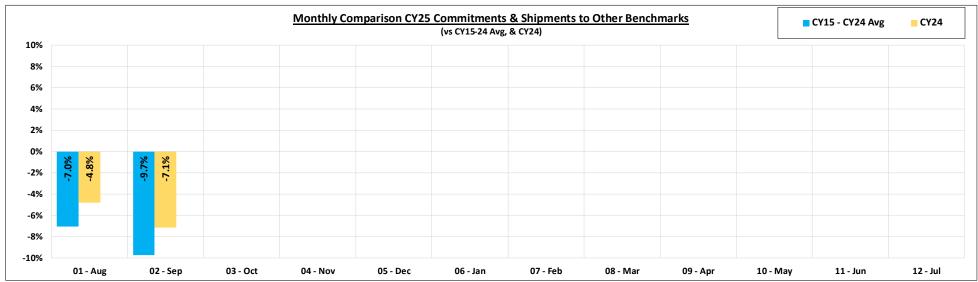
Scenario
Shipment
Forecasts
for CY25.

	CY25 Receipts, Shipments & Carry-Out		
Description	2.66B Lbs	2.80B Lbs	3.00B Lbs
Carry-In	484	484	484
Saleable New Crop	2,607	2,744	2,940
Total Supply	3,091	3,228	3,424
Est Shipments	(2,650)	(2,650)	(2,650)
Est. Carry-Out	441	578	774

Monthly Avg Needed (Oct to Jul)--> 229 229 229

Almond Market Update Oct 21, 2025 - Cumulative Commitments & Shipments





Crop Year 2025 (red bars above) is starting behind the 2015-2024 Avg (see blue bars above) and against Crop Year 2024 (see light orange bars above).

Almond Market Update Oct 21, 2025 – Forecast Trending After September Receipts

<u>Crop Forecast Comparisons</u>: In the July 2025 Position Report, I provided the following table and chart (after the publication of the 3.0B Lb Objective Est). After two months of crop receipts, where are we trending?

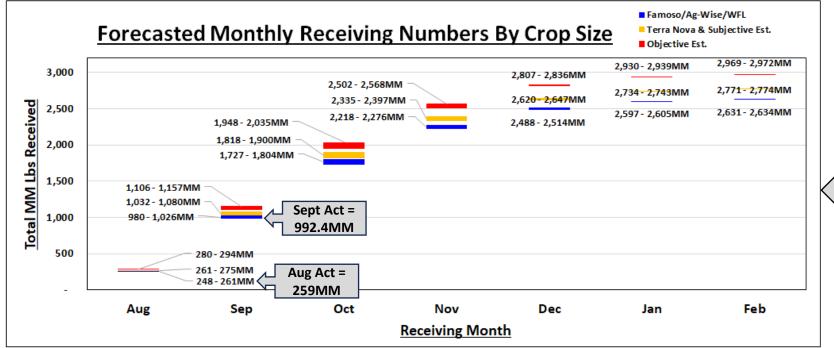
Hist % of Crop Received by Month			
Month	2000 - 2024	2010 - 2024	
Aug	9.34%	9.81%	
Sep	38.6%	36.9%	
Oct	67.8%	64.9%	
Nov	85.6%	83.4%	
Dec	94.5%	93.6%	
Jan	98.0%	97.7%	
Feb	99.1%	99.0%	

FAMOSO/AG-WISE/WFL		
2.66 Billion Forecast		
25-Yr Hist	15-Yr Hist	
248	261	
1,026	980	
1,804	1,727	
2,276	2,218	
2,514	2,488	
2,605	2,597	
2,634	2,631	

TERRA NOVA / SUBJECTIVE			
2.80 Billion	2.80 Billion Forecast		
25-Yr Hist	15-Yr Hist		
261	275		
1,080	1,032		
1,900	1,818		
2,397	2,335		
2,647	2,620		
2,743	2,734		
2,774	2,771		

OBJECTIVE EST		
3.0 Billion Range		
25-Yr Hist	15-Yr Hist	
280	294	
1,157	1,106	
2,035	1,948	
2,568	2,502	
2,836	2,807	
2,939	2,930	
2,972	2,969	
2,939	2,930	

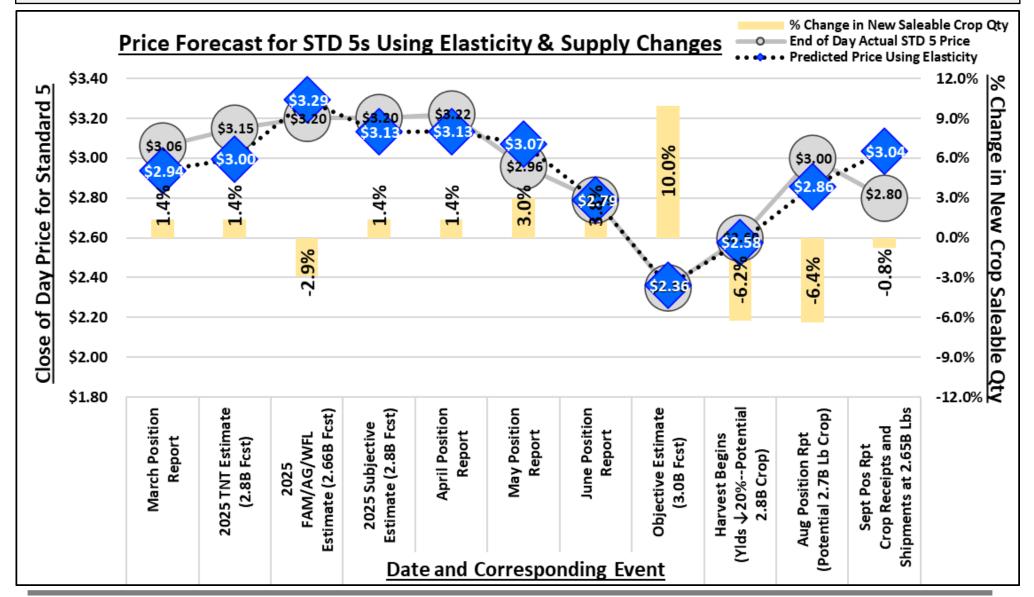
Actual Receipts	Which fcst range do the receipts fall within?
259.0	FAM/AG/WFL
992.4	FAM/AG/WFL



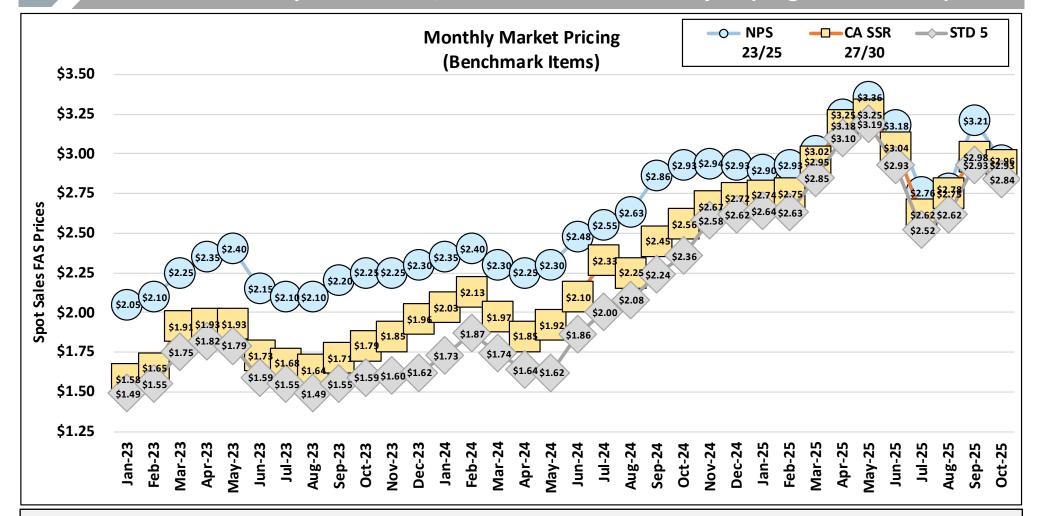
After 2 months, the actual crop receipts are falling within the "Famoso, Ag-Wise, & Wonderful" forecast range.
October will be an important month since 2/3s of receipts are received by Oct 31st.

Almond Market Update Oct 21, 2025 – Saleable Supply & Shipment Est Price Impact

Despite a potential for a crop size between 2.65B to 2.70B Lb. crop, the market appears to be focusing more on the low slower than historical shipments and commitments. As such, prices declined more than the model would expect given a reduction in crop receipts. That said, moisture concerns from October rain could impact prices.



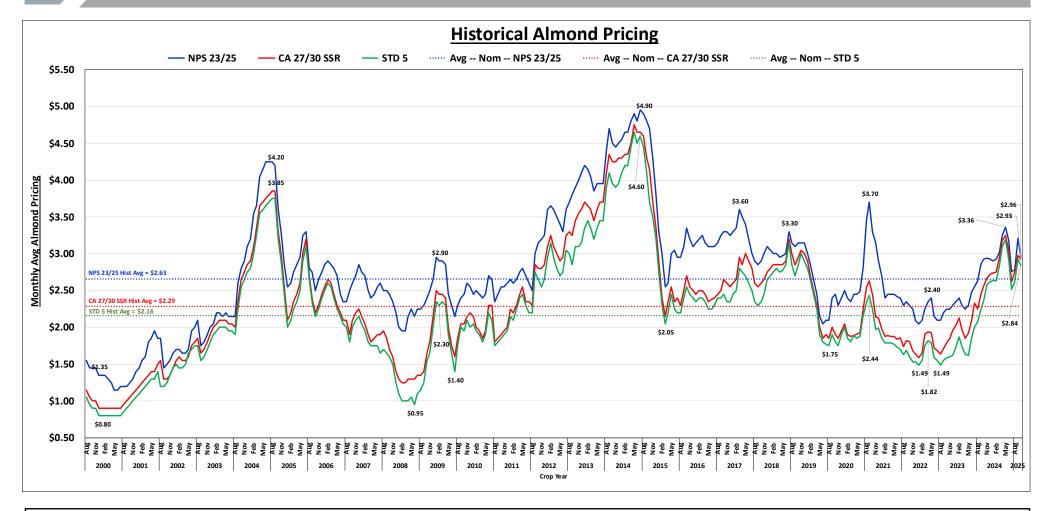
Almond Market Update Oct 21, 2025 - Price Trend Analysis (Aug '22 - Oct '25)



Two Major Price Observations:

- 1) Price Compression is a reality in the first two months of Crop Year 2025.
- **2)** Price Volatility due to the mixed effects from the supply side (i.e. a potential lower crop volume) and the demand side (i.e. slower than historical shipments/commitments).

Almond Market Update Oct 21, 2025 – Historical Pricing (2000 – Present)



The current prices levels are all above the historical nominal average prices for the three major benchmark items since 2000.