Egyptian cotton figures

20/11/2025

FIBER QUALITY MEASUREMENTS OF THE 2024-2025 EGYPTIAN COTTON CROP

Cotton		Fiber Quality Measurements										
		Color	Value of color attributes		Micronaire Value	Maturity Ratio (MR)	Fiber Length Parameters		Fiber Mechanical Properties		Image Analyzer Data	Total Reducing Sugar (%)
											Intrinsic Fineness	
			Brightness (Rd%)	Yellowness(+b)			UHM (mm)	Uniformity (Index)	Strength(g/tex)	Elongation (%)	Fiber perimeter (µ)	
Extra	*Giza 93	Creamy	69.3	11.4	2.9	0.90	36.9	88.3	46.2	5.2	41.6	0.16
	**Giza 92	White	80.8	8.8	3.6	0.92	35.1	88.1	48.7	5.1	43.5	0.18
	***Giza 96	White	75.9	8.9	4.0	0.94	36.9	89.7	47.6	6.1	45.3	0.20
Super	Giza 86	White	76.4	9.4	4.2	0.94	34.0	88.4	43.0	6.5	47.2	0.14
	Giza 94	White	79.6	8.6	4.1	0.93	34.8	86.5	42.0	6.7	46.6	0.16
	Giza 97	White	77.9	9.2	4.4	0.95	34.1	87.7	44.6	6.4	47.0	0.16
GIZA	Giza 95	Creamy	69.9	12.1	4.2	0.91	30.2	85.1	37.8	7.9	51.8	0.15
	Giza 98	Creamy	67.8	12.2	4.3	0.92	31.1	84.9	37.0	7.5	51.5	0.17

All cottons were represented by G/FG lint grade / Source: Agricultural Research Center, Cotton Research Institute (Cotton Technology Research Division)

**Extra-Fine*

***Extra-Strength*

****Extra-Long*

YARN QUALITY MEASUREMENTS OF THE 2024-2025 EGYPTIAN COTTON CROP

Cotton Variety		80s/4.2 Twist Multiplier (T.M) Combed Ring				100s/4.2 T.M Combed Ring Yarns				140s/4.2 T.M Combed Ring Yarns			
		LCSP	Strength (CN/Tex)	Elongation (%)	Evenness (C.V. %)	LCSP	Strength (CN/Tex)	Elongation (%)	Evenness (C.V. %)	LCSP	Strength (CN/Tex)	Elongation (%)	Evenness (C.V.%)
Extra	**Giza 92	3400	25.12	5.5	11.98	3000	25.30	5.6	12.70	2950	26.00	5.5	13.54
	***Giza 96	3380	24.55	5.7	12.20	3130	25.00	5.5	12.85	2900	26.25	5.4	13.00
Super	Giza 86	2730	21.00	4.4	12.25	2550	22.22	5.4	12.65				
	Giza 94	2890	22.50	5.3	12.65	2620	22.00	5.3	13.84				
	Giza 97	2780	22.00	5.2	13.11	2600	21.10	5.2	13.44				

Cotton Variety		80s/4.2 T.M Combed Compact Yarns				100s/4.2 T.M Combed Compact Yarns				140s/4.2 T.M Combed Compact Yarns			
		LCSP	Strength (CN/Tex)	Elongation (%)	Evenness (C.V. %)	LCSP	Strength (CN/Tex)	Elongation (%)	Evenness (C.V. %)	LCSP	Strength (CN/Tex)	Elongation (%)	Evenness (C.V.%)
Extra	**Giza 92	3520	28.00	5.4	11.10	3100	28.55	5.2	11.98	3000	29.00	5.2	12.80
	***Giza 96	3500	27.55	5.3	11.10	3200	27.17	5.1	11.88	3100	28.30	5.1	12.31
Super	Giza 86	2840	23.70	5.2	11.21	2700	24.00	5.0	11.90				
	Giza 94	2900	24.50	5.2	12.65	2750	24.18	5.0	13.00				
	Giza 97	2950	23.33	5.1	12.70	2720	23.80	5.0	13.20				

Cotton Variety	50s/4.2 T.M Combed Ring Yarns				50s/4.3 T.M Combed Compact Yarns				30s/ 4.4 T.M open end Yarns		
	LCSP	Strength (CN/Tex)	Elongation (%)	Evenness (C.V. %)	LCSP	Strength (CN/Tex)	Elongation (%)	Evenness (C.V. %)	Strength (CN/Tex)	Elongation (%)	Evenness (C.V.%)
Giza 95	2200	17.00	6.3	14.15	2400	18.00	6.0	13.95	14.24	6.4	13.00
Giza 98	2300	17.25	6.4	14.27	2450	18.14	6.0	13.75	14.33	6.5	14.00

Extra-long/Extra fine Cotton Variety		140s/4.2 T.M Combed Ring Yarns				160s/4.3 T.M Combed Compact Yarns				180s/ 4.4 T.M Combed Compact Yarns			
		LCSP	Strength (CN/Tex)	Elongation (%)	Evenness (C.V. %)	LCSP	Strength (CN/Tex)	Elongation (%)	Evenness (C.V. %)	LCSP	Strength (CN/Tex)	Elongation (%)	Evenness (C.V.%)
Extra	*Giza 93	3450	29.00	4.3	14.30	3040	29.41	4.3	15.60	1750	29.43	4.4	16.79

All cottons were represented by G/FG lint grad,

**Extra-Fine, Giza 87, Giza 93 would be spun from 140Ne to 350Ne*

***Extra-Strength* ****Extra-Long*

Cotton Arbitration &Testing General Organization

CATGO

General Administration for Information Systems & Digitization

ISD

The Egyptian Cotton Planted Area (By Feddan)

For Season 2025 / 2026

Region		Giza 45 Extra	Giza 87 Extra	Giza 93 Extra	Giza 96 Extra	Giza 92 Extra	Total Extra	Giza 94 Super	Giza 86 Super	Giza 97 Super	Total super	Giza 95	Giza 98	Total Giza	others	Total Area
Lower Egypt	Alexandria								923		923					923
	El Nubaria								300		300					300
	ElBeheira								21192	1942	23134					23134
	Kafr Elsheikh				3063		3063	64255			64255				545	67863
	Gharbia							6199			6199				56	6255
	Sharqia							36856			36856					36856
	PortSaid							2683			2683					2683
	Ismailia							1368			1368					1368
	Dakahlia							23520			23520					23520
	Domietta					8473	8473									8473
	Elmenofia									2371	2371					2371
	Qalyubia									42	42					42
Total Lower Egypt					3063	8473	11536	134881	22415	4355	161651				601	173788
Upper Egypt	AlFayom											10848		10848		10848
	Beni Suef											7043		7043		7043
	Minya												312	312		312
	Asyut												3214	3214		3214
	AlwadyAlgaded												15	15		15
	Sohag												403	403		403
Total Upper Egypt												17891	3944	21835		21835
Grand Total					3063	8473	11536	134881	22415	4355	161651	17891	3944	21835	601	195623

Total Egyptian cotton planted area: 195,623 feddan (82,161 Hectare) for season 2025/2026

Cotton Arbitration &Testing General Organization
CATGO

General Administration for Information Systems & Digitization
ISD

The Egyptian Cotton Planted Area (By Feddan)
For Season 2024 / 2025 Till29/8/2024

Region		Giza 45 Extra	Giza 87 Extra	Giza 93 Extra	Giza 96 Extra	Giza 92 Extra	Total Extra	Giza 94 Super	Giza 86 Super	Giza 97 Super	Total super	Giza 95	Giza 98	Total Giza	others	Total Area
Lower Egypt	Alexandria								900		900					900
	El Nubaria								690		690					690
	ElBeheira								35379	2093	37472					37472
	Kafr Elsheikh				12587		12587	91499			91499				372	104458
	Gharbia							12591		4144	16735					16735
	Sharqia							39081		9157	48238					48238
	PortSaid							3439			3439					3439
	Ismailia							1812			1812					1812
	Dakahlia							44406			44406					44406
	Domietta					9266	9266									9266
	Elmenofia									4457	4457					4457
	Qalyubia									78	78					78
Total Lower Egypt					12587	9266	21853	192828	36969	19929	249726				372	271951
Upper Egypt	AlFayom											21380		21380		21380
	Beni Suef											12430		12430		12430
	Minya											340		340		340
	Asyut											5996		5996		5996
	AlwadyAlgaded												75	75		75
	Sohag												672	672		672
Total Upper Egypt												40146	747	40893		40893
Grand Total					12587	9266	21853	192828	36969	19929	249726	40146	747	40893	372	312844

Total Egyptian cotton planted area: 312,844 feddan (131,394 Hectare) for season 2024/2025

Cotton Arbitration &Testing
General Organization
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General Administration for Information
Systems & Digitization
ISD

Physical Fiber Properties of Egyptian Cotton Varieties

Measured By HVI & Micromat

From 1/9/2024 Until 31/05/ 2025 season 2024 /2025

variety / property	ExtraG45	ExtraG87	ExtraG93	Super G97 propagation	Super G97	ExtraG96	ExtraG96 BCI	ExtraG 92	ExtraG 92 BIO-Co	Extra G96 propagation	ExtraG92 propagation	ExtraG92 Bci	ExtraG92 Bci propagation	ExtraG92 reel propagation
Mic Reading u/inch	3.38	3.50	3.12	3.69	3.74	3.84	3.95	3.66	3.44	3.85	3.76	3.71	3.61	3.93
Upper Half Mean Length	35.99	36.59	37.14	33.71	33.76	36.32	36.48	33.94	34.22	36.42	34.42	33.99	33.99	35.50
Uniformity Index %	87.7	88.1	87.7	86.0	85.9	87.6	87.8	87.2	88.7	87.8	87.9	87.4	88.0	88.7
Short fiber Index %	5.4	5.4	5.4	6.1	5.9	5.4	5.4	5.6	5.5	5.4	5.5	5.6	5.5	5.4
Strength (gm/tex)	43.6	43.4	44.8	42.1	42.8	45.3	45.5	46.3	47.1	45.4	46.6	46.1	46.4	46.6
Reflectance Rd	74.5	74.2	67.4	75.0	75.2	74.7	75.3	77.0	76.9	76.5	78.3	76.8	78.0	79.2
Yellowness +b	8.6	8.3	10.9	8.8	9.0	8.8	8.7	8.4	8.2	8.7	8.4	8.4	8.4	8.5
SCI	218	219	222	199	200	219	220	218	230	221	223	218	224	228
Maturity (%)	85	86	72	78	79	82	83	81	77.3	81	82	81	83	86
Hair Weight (m.tex)	124	126	131	147	149	152	153	141	139	151	142	141	143	147
Trash %	3.5	3.1	3.4	3.5	3.3	3.4	3.2	3.6			3.2	3.6	3.4	
Neps Count/gram	213	136	207	205	182	173	167	170			155	184	156	
No s of Samples	3	2	7	40	93	160	60	68	3	48	18	99	4	2

Egyptian Cotton Balance Sheet
Season 2025/2026(tonnes)
From the Beginning of the Season from 01/09/2025 till 16/11 / 2025

Variety	Beginning Stock Season2025/2026	Crop season 2025/2026 (tonnes) Expected	Total supply season 2025/2026	Distributed		Total Distributed	Remaining in 16/11/2025	Shipments Season 2025/2026 'Untill 15/11/2025
				Mills deliveries Season 2025/ 2026 1/09 / 2025 until 16/11/2025	Total Export Commitments season 2025/2026 until 15/11/2025			
G45	25.00	13.85	38.85		25.00	25.00	13.85	25.00
G87		45.80	45.80				45.80	
G93	1.00	49.70	50.70				50.70	
G96	2409.90	1138.50	3548.40	27.81	455.00	482.81	3065.59	156.00
G92	2029.30	2638.50	4667.80	88.29	200.00	288.29	4379.51	204.00
G93*71	3.10		3.10				3.10	
Total Extra cottons	4468.30	3886.35	8354.65	116.10	680.00	796.10	7558.55	385.00
G97	2916.80	1367.55	4284.35	5.53	120.00	125.53	4158.82	
G94	30320.15	40488.00	70808.15	2433.31	9516.00	11949.31	58858.84	2218.50
G86	8279.10	6628.00	14907.10	605.72	450.00	1055.72	13851.38	150.00
Total Super cottons	41516.05	48483.55	89999.60	3044.56	10086.00	13130.56	76869.04	2368.50
Giza 95	7353.80	5586	12939.80	113.92	2388.00	2501.92	10437.88	730.00
Giza 98	6.70	1342.45	1349.15		6.00	6.00	1343.15	
Total Giza cottons	7360.50	6928.45	14288.95	113.92	2394.00	2507.92	11781.03	730.00
Others		1.65	1.65				1.65	
Total	53344.85	59300.00	112644.85	3274.58	13160.00	16434.58	96210.27	3483.50
mixed & Low Mixed & Et		200.00	200.00	10.48	29.30	39.78	160.22	
Grand Total	53344.85	59500.00	112844.85	3285.06	13189.30	16474.36	96370.49	3483.50

1-Export commitments according to ALCOTEXA Weekly figures

2-Mills deliveries according to Catgo's Classing technical office

3-Total distribution is calculated on the basis of (Mills deliveries + Export Commitments)

4-The Remaining =Total supply -Total Distributed

5-The Spinning mill deliveries are only for domestic mills &don't include spinning companies in the free zone

6- The beginning stock of Extra Giza 45 was increased by 25 tons (old crop), purchased from citycor co. for delta misr co.

Shipments to Committments ratio	26.41%
Distributed to total supply ratio	14.60%

The quantities of Egyptian Cotton Varieties Fiber (by tons) during the seasons of 2022/2023 until 2024/2025

Egyptian Cotton Varieties	2022/2023	2023/2024	2024/2025 until 29/9/2025
Extra Giza 45	8	15	9
Extra Giza 87	1	5	9
Extra Giza 93	17	14	29
Extra Giza 96	3,258	4,396	4,316
Extra Giza 92	3,505	2,379	4,315
Total Extra Giza	6,789	6,809	8,678
Super Giza 86	12,629	6,514	12,577
Super Giza 97	3,307	1,163	5,515
Super Giza 94	85,567	44,822	50,235
Total Super Giza	101,503	52,499	68,327
Giza 95	10,574	8,904	10,326
Giza 98		32	232
Total Giza	10,574	8,936	10,558
Trials & others	1,693	1,072	1,184
Grand Total	120,559	69,316	88,567 until 29/9/2025

General situation of Egyptian Cotton cultivation, production& exports

Year	Agriculture Area	Variety	%	Total Production		Exports	
	(ha)			(Tons)	(lbs)	(Tons)	(lbs)
2021/2022	99,790	**LS – Delta** (G.86, G.97, G.94) **LS Upper** (G.95) **ELS** (G.96& G.92)	**92%** **4%** **4%**	74,000	163,000,000	62,146	137,008,477
2022/2023	141,863	**LS – Delta** (G.86, G.97, G.94) **LS Upper** (G.95) **ELS** (G.96& G.92)	**92%** **4%** **4%**	120,559	265,787,098	96,450	212,635,851
2023/2024	106,997	**Giza** (G.95-G98) **Super Giza** (G.94, G.86, G.97) **Extra Giza** (G.92-G.96-G.93)	**13%** **76%** **10%**	69,316	152,815,621	53,856	118,732,155
2024/2025 2025/2026	131,394	**Giza** (G.95-G98) **Super Giza** (G.94, G.86, G.97) **Extra Giza** (G.92-G.96-G.93)	**13%** **76%** **10%**	88,567 until 29/9/2025	195,256,811 until 29/9/2025	Export season 2025/2026 13,160 (20/11/2025)	Export season 2025/2026 29,012,833 (20/11/2025)

Organic& BCI Egyptian Cotton production

Season	Year	Variety	Total (Tons)	Total (lbs)
2021/2022	Organic cotton production	G.86 /G.94/ G.87/ G.45/ G. 92/ G.95	350	770,000
	BCI cotton production	G.94/ G.96/ G.92	2,000	4,400,000
2022/2023	Organic cotton production	G.86 /G.94/ G.87/ G.45/ G. 92/ G.95	350	770,000
	BCI cotton production	G.94/ G.96/ G.92/ G86 / G95	7,300	16,000,000
2023/2024	BCI cotton production	G.94/ G.96/ G.92/ G86 / G95	7,520	16,578,762
2024/2025	Expected BCI cotton production	G.94/ G.96/ G.92/ G86 / G95	13,577	29,932,161

Average Export Prices

Region	Variety	Average prices (Cent/lb) FOB Alexandria	(US $/Kg) FOB Alexandria - Fiber
		(20/11/2025)	(20/11/2025)
LS Delta	Super G.86	Crop (2025/2026): 149 Crop (2024/2025): 147	Crop (2024/2025): 3.28 Crop (2024/2025): 3.24
	Super G.97	Crop (2025/2026): 146	Crop (2025/2026): 3.1
	Super G.94	Crop (2025/2026):147 Crop (2024/2025): 144	Crop (2025/2026): 3.13 Crop (2024/2025): 3.22
LS Upper	G.95 G.95 ORGANIC	Crop (2025/2026): 112 Crop (2024/2025): 111 Crop (2024/2025): 211	Crop (2025/2026): 140 Crop (2024/2025):139 Crop (2024/2025): 4.65
	G.98 (Old crop)	Crop (2024/2025): 125	Crop (2024/2025): 2.76
ELS	Extra G.96	Crop (2024/2025): 183	Crop (2024/2025): 4.03
	Extra G.92	Crop (2024/2025): 173	Crop (2024/2025): 3.81