



SALE NO. 05 – HELD ON JUNE 01, 2026.

Offering:
(In pkgs)

Leaf:
37,113 (25,241)
928 (Season: 2025)

Dust:
9,086 (7,195)
55 (Season: 2025)

(Last year in brackets)

Quality: Maintained.

Demand: Good demand at easier rates.

Buyers: Blenders were the major contenders. Loose Tea Traders were less active.

LEAF-CTC:

Brokens: Well made good liquoring types sold well but at discounted rates. Others met with a good demand mainly from the Packeteers and sold at rates around Tk. 5/= easier than last.

Fannings: Best and the below best types met with a fairly good demand but generally eased in value. Others were easier by around Tk. 5/= and occasionally slightly more.

Bought-Leaf Teas: Met with a ready market and were generally absorbed by the Blenders at between Tk. 248/255 per kg.

Q U O T A T I O N				
	CTC BROKENS		CTC FANNINGS	
	(In Taka)	(In US \$)	(In Taka)	(In US \$)
Best	295 – 310	2.40 – 2.52	290 – 305	2.36 – 2.48
Good	275 – 285	2.24 – 2.32	275 – 285	2.24 – 2.32
Medium	260 – 270	2.12 – 2.20	260 – 270	2.12 – 2.20
Plain	245 – 255	1.99 – 2.07	245 – 255	1.99 – 2.07
B/L Teas	248 – 255	2.02 – 2.07	250 – 255	2.03 – 2.07
US \$ 1= TK. 122.91				

The above quotations represent the median range within which the teas have sold and do not indicate the highest and lowest prices.

B/L: Bought Leaf

TOP PRICE realised (relating to our catalogue only.)

<u>Mark.</u>	<u>CTC Brok.</u>	<u>CTC Brok. (Clonal)</u>	<u>CTC Fangs.</u>	<u>CTC Fangs. (Clonal)</u>	<u>CTC Dust</u>	<u>CTC Dust (Clonal)</u>
Mirzapore	Tk. 320		Tk. 320			
Ootterbagh & Indanugger		Tk. 320		Tk. 329		Tk. 320
Chatlapore					Tk. 309	

Dust: Met with a good demand at rates generally Tk. 5/10 lower than last following quality. Powdery types also eased in value. Blenders were active with fair support from the Loose Tea Traders.

Comment: This sale was held after two weeks owing to Eid-ul-Azha holiday. Blenders were the mainstay of the sale with less support from the Loose Tea Traders. Offerings witnessed a good demand at levels generally easier than last.