

## Top Prices Realized In Our Catalogue In Sale No. 29

CATEGORY	GARDEN	GRADE	PRICE TK.	PKGS	BUYER	EXP/INT
BROKS(C)	KEDARPUR	GBOP(SPL)(C)(BT-1)	*312.00	10	LC	INT
FNGS(C)	AMTALI	GOF(S)(C)(BT-2)	*323.00	10	BC	"
DM(PF) (C)	AMTALI	DM(PF)(S)(C)(BT-2)	*320.00	10	GL	"
RD(C)	KEDARPUR	RD(C)(BT-1)	*292.00	10	AKT	"
DUST(C)	PHULBARI	DUST(C)	240.00	05	NIJHUM	"
PD(C)	CLEVEDON	PD(C)	254.00	10	UTTARA	"
CD(C)	PHULBARI	CD(C)	283.00	05	TK	"

BROKS	DARAGAON	GBOP	256.00	20	LC/AKT	"
FNGS	CHHOTALEKHA	GOF	250.00	10	JAMUNA	"
DM(PF)	JHEMAI	DM(PF)	*218.00	10	AKT	"
DM	DARAGAON	DM	235.00	30	MEGHNA/AKT	"
RD	DARAGAON	RD	245.00	30	HRC/ISPAHANI/TK	"
DUST	DARAGAON	DUST	*268.00	20	ALAMIN	"
PD	DARAGAON	PD	222.00	20	AKT/MEHGNA	"
CD	DARAGAON	CD	277.00	10	GP	"

\*TOP PRICES OF THE SALE.

### The culture and preparation of tea

In South India, procedure in cultivation lies somewhere between that in Assam and that in Ceylon, although the soils there and general conditions resemble closely those in Ceylon. The whole problem of cultivation needs further consideration.

Turning now to the question of the manuring and fertilizing of tea, wide differences are shown in different countries. In china it is considered that the manuring of bushes producing leaf for black tea loses quality, although not so with green tea. In Japan, where green tea is the main outturn, enormous quantities of plant foods are added, mainly as organic manures. The recommended annual dose includes about 400lb. nitrogen, 100lb. phosphoric acid and 200lb. potash. Such doses go with yields of 3,000lb. and more tea per acre, compared with 1,000lb. outturns in India or Ceylon .

		<u>2024</u>	<u>2023</u>	
Bangladesh	Sep	61.75	69.0	-7.2
North India	Sep	733.2	801.7	-68.5
South India	Sep	164.0	178.6	-14.6
Sri Lanka	Sep	195.6	191.7	+3.9
Kenya	July	365.1	318.3	+46.8
Malawi	Oct	41.5	36.7	+4.8
Tanzania	Mar	6.8	8.5	-1.7
Rwanda	Sep	29.2	27.6	+1.6
<b>Total:</b>		<b>1597.15</b>	<b>1632.1</b>	<b>-34.9</b>