

	TÜRKİYE KÖMÜR İŞLETMELERİ KURUMU EGE LİNYİTLERİ İŞLETMESİ MÜDÜRLÜĞÜ LABORATUVAR ŞUBE MÜDÜRLÜĞÜ	SATILAN KÖMÜR ORTALAMA DEĞERLER AYLIK - YILLIK (TONAJ AĞIRLIKLI)												TARİH	25.12.2024		
		PİYASAYA SATILAN ÜRÜNLER															
		2024 KASIM															
KÖMÜR CİNSİ (LAVE)	TOPLAM NEM (%)	ORJİNAL	KURU	ORJİNAL	KURU	ORJİNAL	KURU	ORJİNAL	KURU	ORJİNAL	KURU	ORJİNAL	KURU	ORJİNAL	KURU	ORJİNAL	KURU
		KÜL (%)		UÇUCU MADDE (%)		SABİT KARBON (%)		A.I.D. (cal/g)		Ü.I.D. (cal/g)		TOPLAM KÜKÜRT (%)		KÜLDE KÜKÜRT (%)		HİDROJEN (%)	
+ 50 mm	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
+ 50 mm (TORBA)	13,7	13,66	15,83	36,13	41,87	36,51	42,30	4940	5724	5233	6063	0,85	0,98	---	---	4,07	4,72
+ 18 mm	17,9	19,00	23,16	34,83	42,45	28,22	34,39	3888	4738	4177	5089	1,47	1,78	---	---	3,53	4,31
+ 18 mm (TORBA)	14,7	14,87	17,53	35,31	41,44	35,06	41,05	4458	5228	4735	5552	1,39	1,62	---	---	3,71	4,37
10-18 mm	19,5	6,64	8,22	34,62	43,01	39,23	48,77	4992	6203	5314	6603	0,93	1,15	---	---	4,00	4,96
10-18 mm (TORBA)	18,6	7,86	9,57	34,59	42,55	38,93	47,88	4978	6120	5293	6509	0,98	1,20	---	---	3,99	4,90
0,5-10 mm	20,2	6,87	8,61	34,33	43,03	38,59	48,38	4945	6197	5270	6602	1,04	1,29	---	---	3,97	4,96
2024 YILI																	
KÖMÜR CİNSİ (LAVE)	TOPLAM NEM (%)	ORJİNAL	KURU	ORJİNAL	KURU	ORJİNAL	KURU	ORJİNAL	KURU	ORJİNAL	KURU	ORJİNAL	KURU	ORJİNAL	KURU	ORJİNAL	KURU
		KÜL (%)		UÇUCU MADDE (%)		SABİT KARBON (%)		A.I.D. (cal/g)		Ü.I.D. (cal/g)		TOPLAM KÜKÜRT (%)		KÜLDE KÜKÜRT (%)		HİDROJEN (%)	
+ 50 mm	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
+ 50 mm (TORBA)	13,0	15,87	18,21	35,43	40,74	35,63	41,04	4785	5503	5073	5829	1,19	1,37	---	---	3,90	4,49
+ 18 mm	17,6	15,15	18,37	33,55	40,70	33,77	40,95	4408	5352	4708	5703	1,15	1,38	---	---	3,71	4,47
+ 18 mm (TORBA)	14,4	14,29	16,65	35,17	41,09	36,16	42,27	4746	5542	5038	5875	1,15	1,33	---	---	3,90	4,55
10-18 mm	18,0	9,52	11,59	34,01	41,74	38,13	46,65	4892	5985	5204	6367	1,03	1,25	---	---	3,90	4,75
10-18 mm (TORBA)	16,1	10,59	12,62	34,31	41,09	38,62	46,25	4927	5904	5246	6265	1,09	1,30	---	---	3,93	4,67
0,5-10 mm	20,1	11,28	14,06	32,24	40,58	36,17	45,37	4542	5711	4868	6099	1,00	1,24	---	---	3,55	4,45