

İLÇE KODU	İLÇE ADI	AY	ÜST ISIL DEĞER (kcal/m3)	DÜZELTME KATSAYISI (K 21 mbar)	DÜZELTME KATSAYISI (K 300 mbar)
2	BAGLAR	1	9184.9383	0.96876	1.25031
2	BAGLAR	2	9270.2530	0.97019	1.25215
2	BAGLAR	3	9435.3738	0.95843	1.23814
2	BAGLAR	4	9251.5778	0.94870	1.22557
2	BAGLAR	5	9253.1501	0.93463	1.20797
2	BAGLAR	6	9002.1549	0.91548	1.18434
2	BAGLAR	7		0.89878	1.16357
2	BAGLAR	8		0.89456	1.15755
2	BAGLAR	9		0.90199	1.16605
2	BAGLAR	10		0.91841	1.18588
2	BAGLAR	11		0.94209	1.21560
2	BAGLAR	12		0.95788	1.23569
3	YENISEHIR	1	9184.9383	0.96876	1.25031
3	YENISEHIR	2	9270.2530	0.97019	1.25215
3	YENISEHIR	3	9435.3738	0.95843	1.23814
3	YENISEHIR	4	9251.5778	0.94870	1.22557
3	YENISEHIR	5	9253.1501	0.93463	1.20797
3	YENISEHIR	6	9002.1549	0.91548	1.18434
3	YENISEHIR	7		0.89878	1.16357
3	YENISEHIR	8		0.89456	1.15755
3	YENISEHIR	9		0.90199	1.16605
3	YENISEHIR	10		0.91841	1.18588
3	YENISEHIR	11		0.94209	1.21560
3	YENISEHIR	12		0.95788	1.23569
4	KAYAPINAR	1	9184.9383	0.96876	1.25031
4	KAYAPINAR	2	9270.2530	0.97019	1.25215
4	KAYAPINAR	3	9435.3738	0.95843	1.23814
4	KAYAPINAR	4	9251.5778	0.94870	1.22557
4	KAYAPINAR	5	9253.1501	0.93463	1.20797
4	KAYAPINAR	6	9002.1549	0.91548	1.18434
4	KAYAPINAR	7		0.89878	1.16357
4	KAYAPINAR	8		0.89456	1.15755
4	KAYAPINAR	9		0.90199	1.16605
4	KAYAPINAR	10		0.91841	1.18588
4	KAYAPINAR	11		0.94209	1.21560
4	KAYAPINAR	12		0.95788	1.23569
5	SUR	1	9184.9383	0.96876	1.25031
5	SUR	2	9270.2530	0.97019	1.25215
5	SUR	3	9435.3738	0.95843	1.23814
5	SUR	4	9251.5778	0.94870	1.22557
5	SUR	5	9253.1501	0.93463	1.20797
5	SUR	6	9002.1549	0.91548	1.18434
5	SUR	7		0.89878	1.16357
5	SUR	8		0.89456	1.15755
5	SUR	9		0.90199	1.16605

5	SUR	10		0.91841	1.18588
5	SUR	11		0.94209	1.21560
5	SUR	12		0.95788	1.23569
6	ERGANI	1	9189.3338	0.94650	1.22984
6	ERGANI	2	9270.0200	0.94750	1.23144
6	ERGANI	3	9441.9998	0.93572	1.21704
6	ERGANI	4	9249.4999	0.92281	1.20026
6	ERGANI	5	9276.4699	0.90505	1.17744
6	ERGANI	6	9015.3412	0.88553	1.15292
6	ERGANI	7		0.86767	1.13052
6	ERGANI	8		0.86341	1.12468
6	ERGANI	9		0.87276	1.13572
6	ERGANI	10		0.89187	1.15943
6	ERGANI	11		0.91666	1.19107
6	ERGANI	12		0.93454	1.21430
7	BISMIL	1	9181.7239	0.98115	1.26162
7	BISMIL	2	9268.2660	0.98183	1.26278
7	BISMIL	3	9435.3509	0.96950	1.24835
7	BISMIL	4	9248.4839	0.95971	1.23575
7	BISMIL	5	9254.7120	0.94594	1.21858
7	BISMIL	6	9000.7258	0.92836	1.19704
7	BISMIL	7		0.91147	1.17636
7	BISMIL	8		0.90819	1.17159
7	BISMIL	9		0.91661	1.18107
7	BISMIL	10		0.93081	1.19827
7	BISMIL	11		0.95416	1.22692
7	BISMIL	12		0.96832	1.24540
8	SILVAN	1	9181.4104	0.94958	1.22963
8	SILVAN	2	9272.8839	0.95156	1.23220
8	SILVAN	3	9435.5900	0.93962	1.21821
8	SILVAN	4	9247.7219	0.93149	1.20738
8	SILVAN	5	9255.9884	0.91804	1.19052
8	SILVAN	6	9001.8629	0.90202	1.17061
8	SILVAN	7		0.88677	1.15166
8	SILVAN	8		0.88285	1.14629
8	SILVAN	9		0.89029	1.15482
8	SILVAN	10		0.90403	1.17150
8	SILVAN	11		0.92532	1.19793
8	SILVAN	12		0.94219	1.21889
9	CERMIK	1	9189.7187	0.96691	1.24792
9	CERMIK	2	9269.8826	0.96830	1.25001
9	CERMIK	3	9442.9099	0.95713	1.23646
9	CERMIK	4	9249.3042	0.94530	1.22147
9	CERMIK	5	9277.6840	0.93021	1.20225
9	CERMIK	6	9020.0089	0.91099	1.17853
9	CERMIK	7		0.89513	1.15885
9	CERMIK	8		0.89179	1.15397
9	CERMIK	9		0.90000	1.16348

9	CERMIK	10		0.91684	1.18385
9	CERMIK	11		0.93859	1.21136
9	CERMIK	12		0.95675	1.23452
12	ÇINAR	1	9184.6677	0.96864	1.24985
12	ÇINAR	2	9263.5228	0.96923	1.25091
12	ÇINAR	3	9439.8170	0.95851	1.23795
12	ÇINAR	4	9250.8968	0.94865	1.22551
12	ÇINAR	5	9270.6680	0.93547	1.20876
12	ÇINAR	6	9031.8354	0.91672	1.18567
12	ÇINAR	7		0.89974	1.16454
12	ÇINAR	8		0.89611	1.15928
12	ÇINAR	9		0.90306	1.16716
12	ÇINAR	10		0.91795	1.18528
12	ÇINAR	11		0.94130	1.21457
12	ÇINAR	12		0.95987	1.23768
13	ÇÜNGÜŞ	1	9333.6849	0.96691	1.24792
13	ÇÜNGÜŞ	2	9460.3458	0.96832	1.25003
13	ÇÜNGÜŞ	3	9358.0041	0.95680	1.23603
13	ÇÜNGÜŞ	4	9379.6002	0.94530	1.22147
13	ÇÜNGÜŞ	5	9521.7300	0.93021	1.20225
13	ÇÜNGÜŞ	6	9606.5000	0.91116	1.17875
13	ÇÜNGÜŞ	7		0.89513	1.15885
13	ÇÜNGÜŞ	8		0.89179	1.15397
13	ÇÜNGÜŞ	9		0.89998	1.16346
13	ÇÜNGÜŞ	10		0.91684	1.18385
13	ÇÜNGÜŞ	11		0.93859	1.21136
13	ÇÜNGÜŞ	12		0.95675	1.23452
16	HANI	1	9184.6677	0.96491	1.24622
16	HANI	2	9407.5646	0.96596	1.24787
16	HANI	3	9436.0109	0.95392	1.23348
16	HANI	4	9264.0621	0.94498	1.22192
16	HANI	5	9277.9675	0.93018	1.20337
16	HANI	6	8981.3036	0.91228	1.18105
16	HANI	7		0.89465	1.15906
16	HANI	8		0.89008	1.15286
16	HANI	9		0.89734	1.16115
16	HANI	10		0.91384	1.18109
16	HANI	11		0.93780	1.21120
16	HANI	12		0.95148	1.22945
19	LICE	1	9184.6677	0.95007	1.23509
19	LICE	2	9371.1543	0.95222	1.23789
19	LICE	3	9433.4008	0.93751	1.21967
19	LICE	4	9245.7335	0.92166	1.19936
19	LICE	5	9265.1547	0.90532	1.17838
19	LICE	6	8995.9133	0.88457	1.15225
19	LICE	7		0.86590	1.12878
19	LICE	8		0.86380	1.12547
19	LICE	9		0.87445	1.13821

19	LICE	10		0.89346	1.16208
19	LICE	11		0.92204	1.19836
19	LICE	12		0.94096	1.22264
20	DICLE	1	9184.6677	0.94650	1.22984
20	DICLE	2	9263.5228	0.94750	1.23144
20	DICLE	3	9439.8170	0.93572	1.21704
20	DICLE	4	9250.8968	0.92281	1.20026
20	DICLE	5	9270.6680	0.90505	1.17744
20	DICLE	6	9031.8354	0.88553	1.15292
20	DICLE	7		0.86767	1.13052
20	DICLE	8		0.86341	1.12468
20	DICLE	9		0.87276	1.13572
20	DICLE	10		0.89187	1.15943
20	DICLE	11		0.91666	1.19107
20	DICLE	12		0.93454	1.21430
21	KULP	1	9333.6849	0.95007	1.23509
21	KULP	2	9460.3458	0.95222	1.23789
21	KULP	3	9358.0041	0.93751	1.21967
21	KULP	4	9379.6002	0.92166	1.19936
21	KULP	5	9521.7300	0.90532	1.17838
21	KULP	6	9606.5000	0.88457	1.15225
21	KULP	7		0.86590	1.12878
21	KULP	8		0.86380	1.12547
21	KULP	9		0.87445	1.13821
21	KULP	10		0.89346	1.16208
21	KULP	11		0.92204	1.19836
21	KULP	12		0.94096	1.22264