KmerSize	Alpha	Threshold	NBits	DefaultNBits	EncodedChars	NonEncodedChars	BitsPerChar	DefaultBitsPerChar	Duration(s)
4	1.0	0.3	47797700.0	45336400.0	22668089	136	2.10858	2	16
4	1.0	0.5	48145700.0	45336400.0	22667999	226	2.12393	2	17
4	1.0	0.8	47332100.0	45336400.0	22667968	257	2.08804	2	18
4	0.1	0.3	52325500.0	45336400.0	22667999	226	2.30832	2	17
4	0.1	0.5	52325500.0	45336400.0	22667999	226	2.30832	2	17
4	0.1	0.8	47660300.0	45336400.0	22667968	257	2.10251	2	18
4	10.0	0.3	45241000.0	45336400.0	22668209	16	1.99579	2	15
4	10.0	0.5	46886000.0	45336400.0	22667999	226	2.06836	2	17
4	10.0	0.8	47419900.0	45336400.0	22667968	257	2.09191	2	18
4	0.01	0.3	58472600.0	45336400.0	22667999	226	2.5795	2	17
4	0.01	0.5	58472600.0	45336400.0	22667999	226	2.5795	2	17
4	0.01	0.8	48202800.0	45336400.0	22667968	257	2.12645	2	18
4	100.0	0.3	45241000.0	45336400.0	22668209	16	1.99579	2	15
4	100.0	0.5	46840400.0	45336400.0	22667999	226	2.06634	2	17
4	100.0	0.8	47419900.0	45336400.0	22667968	257	2.09191	2	18
6	1.0	0.3	45566600.0	45336400.0	22665699	2526	2.01016	2	17
6	1.0	0.5	45624200.0	45336400.0	22664925	3300	2.01269	2	18
6	1.0	0.8	46793900.0	45336400.0	22664129	4096	2.0643	2	19
6	0.1	0.3	48792200.0	45336400.0	22665699	2526	2.15245	2	17
6	0.1	0.5	48301300.0	45336400.0	22664925	3300	2.13079	2	18
6	0.1	0.8	46442100.0	45336400.0	22664213	4012	2.04877	2	19
6	10.0	0.3	4529020	4533640	22668090	133	1.99796	2	16

			0.0	0.0	2				
6	10.0	0.5	44868800.0	45336400.0	22664925	3300	1.97937	2	18
6	10.0	0.8	47192500.0	45336400.0	22664129	4096	2.08188	2	19
6	0.01	0.3	53555200.0	45336400.0	22665699	2526	2.36257	2	17
6	0.01	0.5	52252800.0	45336400.0	22664925	3300	2.30511	2	18
6	0.01	0.8	47001500.0	45336400.0	22664213	4012	2.07345	2	19
6	100.0	0.3	45290200.0	45336400.0	22668092	133	1.99796	2	16
6	100.0	0.5	45026100.0	45336400.0	22664925	3300	1.98631	2	18
6	100.0	0.8	47192500.0	45336400.0	22664129	4096	2.08188	2	19
8	1.0	0.3	41247000.0	45336400.0	22621310	46915	1.81959	2	18
8	1.0	0.5	41457400.0	45336400.0	22612891	55334	1.82888	2	19
8	1.0	0.8	45092700.0	45336400.0	22602781	65444	1.98925	2	20
8	0.1	0.3	43611100.0	45336400.0	22621310	46915	1.92389	2	18
8	0.1	0.5	43180800.0	45336400.0	22612891	55334	1.90491	2	19
8	0.1	0.8	44671400.0	45336400.0	22603391	64834	1.97066	2	20
8	10.0	0.3	45294400.0	45336400.0	22667966	259	1.99814	2	17
8	10.0	0.5	41063100.0	45336400.0	22612891	55334	1.81148	2	19
8	10.0	0.8	46232400.0	45336400.0	22602781	65444	2.03953	2	20
8	0.01	0.3	47104300.0	45336400.0	22621310	46915	2.07799	2	20
8	0.01	0.5	45733300.0	45336400.0	22612891	55334	2.01751	2	19
8	0.01	0.8	44959100.0	45336400.0	22603391	64834	1.98335	2	20
8	100.0	0.3	45294400.0	45336400.0	22667966	259	1.99815	2	17
8	100.0	0.5	41580400.0	45336400.0	22612891	55334	1.8343	2	19
8	100.0	0.8	46232400.0	45336400.0	22602781	65444	2.03953	2	21

10	1.0	0.3	38345400.0	45336400.0	22150869	517356	1.69159	2	23
10	1.0	0.5	38165400.0	45336400.0	21921293	746932	1.68365	2	24
10	1.0	0.8	41695300.0	45336400.0	21758943	909282	1.83937	2	25
10	0.1	0.3	40081000.0	45336400.0	22150869	517356	1.76816	2	23
10	0.1	0.5	39317800.0	45336400.0	21921293	746932	1.73449	2	24
10	0.1	0.8	41858100.0	45336400.0	21758943	909282	1.84655	2	26
10	10.0	0.3	45293000.0	45336400.0	22667606	619	1.99808	2	22
10	10.0	0.5	37999000.0	45336400.0	21921293	746932	1.67631	2	24
10	10.0	0.8	44969500.0	45336400.0	21751582	916643	1.98381	2	26
10	0.01	0.3	42657000.0	45336400.0	22150869	517356	1.8818	2	23
10	0.01	0.5	41029000.0	45336400.0	21921293	746932	1.80998	2	24
10	0.01	0.8	42166300.0	45336400.0	21758943	909282	1.86015	2	25
10	100.0	0.3	45293000.0	45336400.0	22667606	619	1.99808	2	21
10	100.0	0.5	38835800.0	45336400.0	21921293	746932	1.71323	2	24
10	100.0	0.8	44969500.0	45336400.0	21751582	916643	1.98381	2	26
12	1.0	0.3	38578500.0	45336400.0	18536152	4132073	1.70187	2	29
12	1.0	0.5	38908500.0	45336400.0	17422305	5245920	1.71643	2	29
12	1.0	0.8	43398400.0	45336400.0	15933088	6735137	1.9145	2	31
12	0.1	0.3	39665700.0	45336400.0	18536152	4132073	1.74984	2	28
12	0.1	0.5	39579200.0	45336400.0	17422305	5245920	1.74602	2	29
12	0.1	0.8	42643500.0	45336400.0	16091226	6576999	1.8812	2	30
12	10.0	0.3	45293000.0	45336400.0	22667604	621	1.99808	2	26
12	10.0	0.5	38905400.0	45336400.0	17422305	5245920	1.71629	2	29
12	10.0	0.8	4660980	4533640	1586250	6805724	2.05617	2	31

			0.0	0.0	1				
12	0.01	0.3	41269200.0	45336400.0	18536152	4132073	1.82058	2	28
12	0.01	0.5	40576300.0	45336400.0	17422305	5245920	1.79001	2	29
12	0.01	0.8	43052800.0	45336400.0	16091226	6576999	1.89926	2	30
12	100.0	0.3	45293000.0	45336400.0	22667604	621	1.99808	2	26
12	100.0	0.5	39893400.0	45336400.0	17422305	5245920	1.75988	2	29
12	100.0	0.8	46609800.0	45336400.0	15862501	6805724	2.05617	2	31
14	1.0	0.3	41489800.0	45336400.0	13615862	9052363	1.83031	2	33
14	1.0	0.5	42097800.0	45336400.0	11643550	11024675	1.85713	2	33
14	1.0	0.8	46520200.0	45336400.0	8788955	13879270	2.05222	2	35
14	0.1	0.3	41997400.0	45336400.0	12787619	9880606	1.8527	2	34
14	0.1	0.5	42430800.0	45336400.0	11643550	11024675	1.87182	2	34
14	0.1	0.8	46727400.0	45336400.0	8788955	13879270	2.06136	2	35
14	10.0	0.3	42503700.0	45336400.0	20558451	2109774	1.87503	2	32
14	10.0	0.5	42184400.0	45336400.0	11643550	11024675	1.86095	2	34
14	10.0	0.8	50577700.0	45336400.0	8272298	14395927	2.23122	2	36
14	0.01	0.3	42624200.0	45336400.0	12787619	9880606	1.88035	2	34
14	0.01	0.5	42927300.0	45336400.0	11643550	11024675	1.89372	2	34
14	0.01	0.8	47107500.0	45336400.0	8788955	13879270	2.07813	2	35
14	100.0	0.3	45293000.0	45336400.0	22667602	623	1.99808	2	31
14	100.0	0.5	43163100.0	45336400.0	11643550	11024675	1.90412	2	34
14	100.0	0.8	50577700.0	45336400.0	8272298	14395927	2.23122	2	37
16	1.0	0.3	43304900.0	45336400.0	10956688	11711537	1.91038	2	42
16	1.0	0.5	43767000.0	45336400.0	9685686	12982539	1.93077	2	41

16	1.0	0.8	48502000.0	45336400.0	6457489	16210736	2.13965	2	42
16	0.1	0.3	43546600.0	45336400.0	10956688	11711537	1.92104	2	42
16	0.1	0.5	43992100.0	45336400.0	9685686	12982539	1.94069	2	41
16	0.1	0.8	47644200.0	45336400.0	6965438	15702787	2.10181	2	42
16	10.0	0.3	44544700.0	45336400.0	18682709	3985516	1.96507	2	39
16	10.0	0.5	43867900.0	45336400.0	9685686	12982539	1.93522	2	41
16	10.0	0.8	52331800.0	45336400.0	5929403	16738822	2.3086	2	43
16	0.01	0.3	43894100.0	45336400.0	10956688	11711537	1.93637	2	41
16	0.01	0.5	44329400.0	45336400.0	9685686	12982539	1.95558	2	41
16	0.01	0.8	47996800.0	45336400.0	6965438	15702787	2.11736	2	42
16	100.0	0.3	45293000.0	45336400.0	22667569	656	1.99809	2	38
16	100.0	0.5	44782300.0	45336400.0	9685686	12982539	1.97555	2	40
16	100.0	0.8	52331800.0	45336400.0	5929403	16738822	2.3086	2	42