

附件 3

渤海人寿前行无忧终身寿险费率表

保险期间：终身 每 1000 元一次交清或年交保险费对应的基本保险金额 单位：人民币元												
年龄	一次交清		3 年交		5 年交		10 年交		15 年交		20 年交	
	男	女	男	女	男	女	男	女	男	女	男	女
0	996.21	996.42	2907.22	2907.86	4679.88	4680.94	8590.7	8592.77	11878.5	11881.46	14633.44	14637.52
1	996.19	996.4	2907.19	2907.82	4679.85	4680.91	8590.6	8592.7	11878.05	11881.21	14632.54	14637.05
2	996.19	996.39	2907.18	2907.8	4679.85	4680.9	8590.4	8592.59	11877.42	11880.87	14631.47	14636.5
3	996.18	996.38	2907.19	2907.8	4679.83	4680.88	8590.09	8592.41	11876.59	11880.44	14630.24	14635.88
4	996.19	996.38	2907.18	2907.79	4679.76	4680.83	8589.64	8592.17	11875.52	11879.89	14628.84	14635.19
5	996.19	996.38	2907.15	2907.77	4679.64	4680.76	8589.07	8591.87	11874.3	11879.26	14627.29	14634.44
6	996.18	996.37	2907.08	2907.73	4679.45	4680.66	8588.34	8591.5	11872.93	11878.58	14625.59	14633.62
7	996.16	996.36	2906.97	2907.67	4679.19	4680.53	8587.46	8591.04	11871.43	11877.83	14623.76	14632.74
8	996.12	996.34	2906.82	2907.59	4678.85	4680.35	8586.41	8590.51	11869.8	11877.04	14621.79	14631.82
9	996.07	996.32	2906.62	2907.49	4678.43	4680.14	8585.14	8589.87	11868.06	11876.2	14619.71	14630.85
10	996	996.28	2906.37	2907.36	4677.91	4679.87	8583.75	8589.18	11866.22	11875.33	14617.6	14629.9
11	995.87	996.21	2905.95	2907.14	4677.12	4679.46	8582.16	8588.39	11864.36	11874.48	14615.49	14628.97
12	995.7	996.12	2905.4	2906.86	4676.18	4678.98	8580.62	8587.65	11862.53	11873.67	14613.36	14628.07
13	995.51	996.02	2904.81	2906.55	4675.16	4678.46	8579.13	8586.97	11860.73	11872.89	14611.23	14627.19
14	995.3	995.92	2904.18	2906.23	4674.06	4677.91	8577.72	8586.34	11858.96	11872.17	14609.1	14626.33
15	995.08	995.81	2903.5	2905.89	4673.07	4677.44	8576.39	8585.78	11857.22	11871.48	14606.97	14625.5
16	994.84	995.69	2902.76	2905.53	4672.2	4677.04	8575.14	8585.29	11855.53	11870.85	14604.84	14624.7
17	994.59	995.57	2902.18	2905.27	4671.47	4676.74	8574	8584.87	11853.89	11870.27	14602.71	14623.92

18	994.42	995.49	2901.87	2905.15	4671.01	4676.59	8573.06	8584.58	11852.41	11869.79	14600.69	14623.21
19	994.35	995.47	2901.65	2905.1	4670.61	4676.49	8572.14	8584.32	11850.88	11869.3	14599.08	14622.68
20	994.27	995.45	2901.4	2905.03	4670.17	4676.37	8571.12	8584.02	11849.18	11868.73	14598	14622.36
21	994.19	995.43	2901.13	2904.96	4669.69	4676.24	8569.99	8583.67	11847.56	11868.18	14597.5	14622.27
22	994.1	995.41	2900.83	2904.88	4669.15	4676.09	8568.72	8583.26	11846.32	11867.77	14597.68	14622.45
23	993.99	995.38	2900.5	2904.79	4668.55	4675.91	8567.36	8582.79	11845.5	11867.52	14597.81	14622.6
24	993.88	995.35	2900.13	2904.68	4667.88	4675.7	8566.25	8582.41	11845.17	11867.46	14597.84	14622.7
25	993.75	995.31	2899.71	2904.55	4667.13	4675.44	8565.42	8582.14	11845.04	11867.48	14597.74	14622.73
26	993.6	995.26	2899.25	2904.39	4666.43	4675.2	8564.91	8581.98	11844.92	11867.48	14597.5	14622.68
27	993.44	995.21	2898.81	2904.24	4665.87	4675.01	8564.66	8581.92	11844.8	11867.47	14597.08	14622.54
28	993.3	995.16	2898.46	2904.12	4665.48	4674.88	8564.4	8581.85	11844.53	11867.37	14596.46	14622.29
29	993.19	995.12	2898.22	2904.04	4665.26	4674.81	8564.13	8581.75	11844.05	11867.17	14595.6	14621.92
30	993.12	995.09	2898.08	2903.99	4665.09	4674.76	8563.84	8581.62	11843.36	11866.86	14594.47	14621.43
31	993.08	995.08	2897.98	2903.96	4664.91	4674.68	8563.53	8581.48	11842.41	11866.42	14593.05	14620.79
32	993.05	995.07	2897.87	2903.91	4664.71	4674.6	8563.2	8581.31	11841.16	11865.85	14591.28	14620
33	993.01	995.06	2897.75	2903.86	4664.51	4674.5	8562.64	8581.03	11839.57	11865.13	14589.13	14619.04
34	992.98	995.04	2897.62	2903.79	4664.28	4674.38	8561.8	8580.63	11837.62	11864.24	14586.57	14617.88
35	992.94	995.02	2897.48	2903.72	4664.03	4674.24	8560.65	8580.09	11835.26	11863.17	14583.56	14616.53
36	992.89	994.99	2897.33	2903.64	4663.75	4674.09	8559.16	8579.4	11832.46	11861.91	14580.07	14614.96
37	992.85	994.97	2897.16	2903.54	4663.45	4673.93	8557.28	8578.55	11829.18	11860.43	14576.06	14613.16
38	992.79	994.94	2896.97	2903.44	4662.87	4673.65	8554.97	8577.51	11825.4	11858.73	14571.5	14611.11
39	992.73	994.9	2896.77	2903.33	4661.99	4673.24	8552.22	8576.28	11821.09	11856.79	14566.36	14608.79
40	992.67	994.87	2896.29	2903.11	4660.76	4672.69	8548.97	8574.83	11816.21	11854.59	14560.57	14606.17
41	992.47	994.78	2895.35	2902.69	4659	4671.91	8545.06	8573.1	11810.59	11852.05	14553.91	14603.17
42	992.11	994.62	2894.18	2902.18	4656.94	4671	8540.73	8571.16	11804.45	11849.25	14546.72	14599.84

43	991.71	994.44	2892.9	2901.61	4654.7	4670.01	8536.1	8569.08	11797.89	11846.22	14542.8	14597.92
44	991.27	994.25	2891.51	2901	4652.3	4668.94	8531.19	8566.85	11790.84	11842.92	14541.85	14597.4
45	990.79	994.04	2890.02	2900.34	4649.74	4667.8	8525.99	8564.45	11785.59	11840.26	14543.94	14598.32
46	990.28	993.81	2888.44	2899.63	4647.03	4666.56	8520.46	8561.85	11783.18	11838.91	-	-
47	989.74	993.57	2886.76	2898.87	4644.18	4665.25	8515.48	8559.33	11784.06	11839.08	-	-
48	989.18	993.31	2885	2898.05	4641.17	4663.84	8512.47	8557.69	11788.28	11840.85	-	-
49	988.58	993.04	2883.15	2897.18	4637.99	4662.31	8511.64	8557.04	11793.79	11843.39	-	-
50	987.95	992.74	2881.19	2896.24	4635.74	4661.12	8513.2	8557.49	11799.32	11845.94	-	-
51	987.31	992.42	2879.81	2895.5	4634.64	4660.44	8517.38	8559.18	-	-	-	-
52	986.9	992.2	2879.13	2895.09	4634.78	4660.33	8522.41	8561.4	-	-	-	-
53	986.73	992.08	2879.24	2895.02	4636.27	4660.84	8527.08	8563.42	-	-	-	-
54	986.85	992.1	2880.2	2895.35	4638.68	4661.86	8531.22	8565.16	-	-	-	-
55	987.25	992.25	2881.72	2895.99	4641.43	4663.03	8534.67	8566.54	-	-	-	-
56	987.81	992.48	2883.45	2896.72	4644.54	4664.35	-	-	-	-	-	-
57	988.43	992.75	2885.37	2897.53	4648.02	4665.84	-	-	-	-	-	-
58	989.13	993.04	2887.53	2898.45	4650.53	4666.83	-	-	-	-	-	-
59	989.9	993.37	2889.96	2899.48	4651.88	4667.25	-	-	-	-	-	-
60	990.78	993.75	2891.18	2899.92	4651.84	4666.97	-	-	-	-	-	-
61	990.99	993.8	2890.15	2899.27	-	-	-	-	-	-	-	-
62	990.39	993.46	2888.11	2898.11	-	-	-	-	-	-	-	-
63	989.69	993.06	2885.74	2896.76	-	-	-	-	-	-	-	-
64	988.89	992.6	2883	2895.17	-	-	-	-	-	-	-	-
65	987.96	992.06	2879.82	2893.33	-	-	-	-	-	-	-	-