

中宏宏瑞年年年金保险费率表
(每1000元基本保险金额)

单位：人民币元

投保年龄	男性						女性					
	趸交	3年交	6年交	12年交	15年交	18年交	趸交	3年交	6年交	12年交	15年交	18年交
0	48580.96	33458.50	31262.00	6015.75	2468.91	1256.30	48538.07	33389.55	31132.08	6003.81	2465.99	1255.34
1	48557.04	33420.66	31196.00	6010.25	2467.63	1255.88	48516.14	33355.78	31074.08	5998.96	2464.86	1254.98
2	48542.50	33398.33	31157.75	6007.12	2466.91	1255.66	48503.21	33336.51	31041.44	5996.26	2464.23	1254.78
3	48534.51	33386.60	31138.41	6005.62	2466.58	1255.55	48496.67	33326.96	31025.41	5994.94	2463.92	1254.68
4	48531.13	33381.68	31131.16	6005.15	2466.50	1255.52	48494.04	33323.08	31018.93	5994.42	2463.81	1254.64
5	48530.30	33380.81	31131.00	6005.33	2466.56	1255.55	48493.32	33321.94	31017.25	5994.32	2463.79	1254.63
6	48530.60	33382.00	31135.00	6005.88	2466.72	1255.60	48493.23	33321.84	31017.58	5994.40	2463.81	1254.64
7	48532.00	33384.84	31142.25	6006.72	2466.95	1255.67	48493.51	33322.47	31019.30	5994.63	2463.87	1254.66
8	48534.06	33389.16	31152.08	6007.78	2467.22	1255.76	48494.21	33323.74	31022.28	5994.96	2463.96	1254.69
9	48536.91	33394.50	31163.75	6008.95	2467.51	1255.85	48495.21	33325.57	31026.33	5995.38	2464.07	1254.72
10	48540.10	33400.57	31176.58	6010.20	2467.82	1255.94	48496.51	33327.84	31031.16	5995.87	2464.19	1254.76
11	48543.81	33407.16	31190.00	6011.50	2468.13	1256.04	48497.97	33330.41	31036.55	5996.39	2464.32	1254.80
12	48547.56	33413.83	31203.33	6012.73	2468.43	1256.13	48499.51	33333.17	31042.25	5996.96	2464.47	1254.84
13	48551.50	33420.37	31216.16	6013.91	2468.70	1256.21	48501.24	33336.22	31048.39	5997.55	2464.61	1254.89
14	48555.11	33426.50	31228.08	6015.00	2468.96	1256.28	48503.02	33339.32	31054.58	5998.15	2464.76	1254.94
15	48558.50	33432.16	31239.08	6016.04	2469.21	1256.35	48504.87	33342.35	31060.75	5998.75	2464.91	1254.98
16	48561.86	33437.50	31249.58	6017.02	2469.45	1256.41	48506.63	33345.51	31067.00	5999.49	2465.05	1255.03
17	48564.78	33442.50	31259.66	6017.99	2469.68	1256.47	48508.51	33349.15	31073.25	6000.28	2465.20	1255.07
18	48567.63	33447.44	31269.75	6019.00	2469.93	1256.54	48510.35	33352.31	31079.50	6000.91	2465.34	1255.11
19	48570.50	33452.33	31280.25	6020.07	2470.20	1256.61	48512.18	33355.38	31085.82	6001.50	2465.48	1255.15
20	48573.50	33457.66	31291.58	6021.25	2470.50	1256.69	48514.04	33358.52	31092.08	6002.11	2465.63	1255.18
21	48576.72	33463.33	31304.15	6022.59	2470.83	1256.78	48515.97	33361.66	31098.45	6002.71	2465.77	1255.22
22	48580.00	33469.63	31318.00	6024.08	2471.22	1256.89	48517.75	33364.83	31104.88	6003.33	2465.92	1255.26
23	48583.56	33476.50	31333.75	6025.79	2471.66	1257.01	48519.68	33368.16	31111.58	6004.00	2466.08	1255.29
24	48587.75	33484.40	31351.66	6027.75	2472.16	1257.15	48521.64	33371.50	31118.50	6004.70	2466.25	1255.34
25	48592.39	33493.33	31371.91	6029.95	2472.73	1257.30	48523.62	33375.00	31125.82	6005.45	2466.44	1255.38
26	48597.50	33503.33	31394.58	6032.37	2473.35	1257.48	48525.65	33378.64	31133.75	6006.30	2466.65	1255.43
27	48603.00	33514.50	31419.75	6035.08	2474.03	1257.66	48527.78	33382.50	31142.58	6007.28	2466.90	1255.49
28	48609.31	33526.66	31447.41	6038.04	2474.80	1257.88	48530.10	33387.00	31152.66	6008.41	2467.19	1255.57
29	48616.00	33540.14	31477.83	6041.29	2475.61	1258.10	48532.70	33392.00	31164.25	6009.70	2467.53	1255.66
30	48623.50	33554.67	31510.91	6044.83	2476.50	1258.34	48535.59	33397.82	31177.66	6011.22	2467.92	1255.77
31	48631.50	33570.50	31546.58	6048.62	2477.46	1258.60	48539.00	33404.50	31193.33	6013.00	2468.53	1255.90
32	48640.00	33587.50	31585.16	6052.75	2478.52	1258.88	48542.66	33412.16	31211.16	6015.00	2469.10	1256.05
33	48649.08	33605.66	31626.75	6057.25	2479.66	1259.19	48547.01	33420.98	31231.66	6017.29	2469.70	1256.23
34	48659.00	33625.33	31671.83	6062.13	2480.90	1259.52	48551.93	33430.99	31254.90	6019.87	2470.36	1256.42
35	48669.46	33646.33	31720.90	6067.50	2482.28	1259.90	48557.47	33442.26	31280.91	6022.72	2471.10	1256.64
36	48680.50	33669.33	31774.58	6073.41	2483.80	1260.32	48563.51	33454.73	31309.50	6025.86	2471.92	1256.87
37	48692.50	33694.33	31833.75	6079.91	2485.48	1260.78	48570.30	33468.53	31341.00	6029.25	2472.80	1257.12
38	48705.94	33721.83	31899.25	6087.16	2487.36	1261.31	48577.71	33483.61	31375.08	6032.93	2473.73	1257.38
39	48720.27	33752.29	31972.00	6095.20	2489.46	1261.91	48585.70	33499.66	31411.58	6036.83	2474.73	1257.67
40	48736.00	33785.97	32052.91	6104.16	2491.79	1262.58	48594.32	33516.88	31450.50	6041.00	2475.78	1257.95
41	48753.53	33823.16	32142.75	6114.12	2494.36	1263.33	48603.37	33535.16	31491.66	6045.37	2476.90	1258.26
42	48773.00	33864.50	32242.75	6125.12	2497.23	1264.16	48613.01	33554.50	31535.33	6050.04	2478.08	1258.59
43	48794.49	33910.16	32353.66	6137.29	2500.37	1265.08	48623.01	33574.80	31581.41	6055.00	2479.34	1259.04
44	48817.97	33960.50	32475.91	6150.58	2503.82	1266.08	48633.52	33596.01	31630.16	6060.26	2480.69	1259.41
45	48843.80	34015.83	32610.25	6165.08	2507.56	1267.17	48645.00	33618.50	31682.16	6065.95	2482.14	1259.79
46	48872.00	34076.27	32757.00	6180.83	2511.59	1268.34	48656.50	33642.35	31738.08	6072.09	2483.71	1260.20
47	48902.87	34141.66	32916.25	6197.79	2515.91	1269.58	48668.80	33668.16	31798.96	6078.83	2485.43	1260.65
48	48936.00	34212.16	33088.16	6215.95	2520.53	1270.90	48682.00	33696.11	31865.58	6086.20	2487.32	1261.13
49	48971.27	34287.50	33272.83	6235.37	2525.43	1272.28	48696.50	33726.66	31939.08	6094.37	2489.40	1261.67
50	49009.00	34368.00	33470.75	6256.04	2530.63	1273.75	48712.14	33760.49	32020.41	6103.41	2491.72	1262.27
51	49049.00	34453.33	33682.08	6278.08	2536.17	1275.29	48729.50	33797.66	32110.66	6113.45	2494.30	1262.95
52	49091.23	34543.66	33907.75	6301.61	2542.10	1276.93	48748.50	33838.76	32211.08	6124.69	2497.21	1263.71
53	49135.85	34639.33	34149.26	6326.87	2548.46	1278.69	48769.50	33884.16	32323.08	6137.29	2500.47	1264.55
54	49182.50	34740.33	34408.98	6354.16	2555.36	1280.60	48792.57	33934.69	32448.58	6151.50	2504.13	1265.49
55	49231.50	34847.83	34690.51	6383.95	2562.92	1282.66	48818.00	33991.00	32590.00	6167.50	2508.25	1266.52
56	49283.31	34963.33	34999.14	6416.70	2571.23	1284.91	48846.41	34054.13	32750.16	6185.58	2512.86	1267.69
57	49339.00	35089.00	35339.10	6453.20	2580.46	1287.33	48878.00	34125.33	32932.16	6205.95	2518.04	1269.00
58	49399.20	35227.33	35723.00	6494.04	2590.73		48913.76	34205.83	33138.91	6228.95	2523.90	
59	49465.50	35380.66	36156.00	6540.00	2602.15		48954.12	34297.07	33373.66	6254.95	2530.57	
60	49538.60	35551.83	36648.00	6591.83	2614.86		48999.88	34399.66	33639.46	6284.54	2538.16	
61	49620.00	35743.83	37211.75	6650.53			49050.65	34514.45	33940.81	6318.33		
62	49710.80	35959.66	37856.50	6717.29			49107.00	34642.33	34284.25	6357.12		
63	49812.00	36202.16	38599.00	6794.00			49169.00	34785.83	34679.33	6401.70		
64	49925.00	36474.50	39459.75				49237.83	34949.00	35139.58			
65	50049.83	36781.00	40470.25				49316.16	35137.29	35680.50			
66	50188.00	37128.50	41683.05				49407.00	35356.66	36320.91			
67	50341.50	37530.00	43186.50				49512.66	35611.66	37082.41			
68	50516.50	38007.33	45125.25				49634.00	35906.82	37995.08			
69	50722.00	38594.33	47741.00				49771.99	36248.16	39106.83			
70	50970.85	39340.83					49927.53	36647.50				
71	51284.50	40317.66					50106.50	37126.83				
72	51687.50	41624.50					50318.50	37721.00				
73	52212.00						50579.50					
74	52896.85						50909.65					
75	53788.00						51332.00					

注：除产品另有约定外，我司所有历史及在售产品的非年交方式的保险费计算系数为：月交保险费=年交保险费*0.09；季交保险费=年交保险费*0.265；半年交保险费=年交保险费*0.52。

中宏宏瑞年年年金保险基本保险金额表
(每1000元保险费)

单位：人民币元

投保年龄	男性						女性					
	趸交	3年交	6年交	12年交	15年交	18年交	趸交	3年交	6年交	12年交	15年交	18年交
0	20.58	29.89	31.99	166.23	405.04	795.99	20.60	29.95	32.12	166.56	405.52	796.60
1	20.59	29.92	32.06	166.38	405.25	796.25	20.61	29.98	32.18	166.70	405.70	796.83
2	20.60	29.94	32.09	166.47	405.37	796.39	20.62	30.00	32.22	166.77	405.81	796.95
3	20.60	29.95	32.11	166.51	405.42	796.46	20.62	30.01	32.23	166.81	405.86	797.02
4	20.61	29.96	32.12	166.52	405.43	796.48	20.62	30.01	32.24	166.82	405.88	797.04
5	20.61	29.96	32.12	166.52	405.42	796.46	20.62	30.01	32.24	166.82	405.88	797.05
6	20.61	29.96	32.12	166.50	405.40	796.43	20.62	30.01	32.24	166.82	405.88	797.04
7	20.60	29.95	32.11	166.48	405.36	796.39	20.62	30.01	32.24	166.82	405.87	797.03
8	20.60	29.95	32.10	166.45	405.31	796.33	20.62	30.01	32.23	166.81	405.85	797.01
9	20.60	29.95	32.09	166.42	405.27	796.27	20.62	30.01	32.23	166.80	405.83	796.99
10	20.60	29.94	32.08	166.38	405.22	796.22	20.62	30.00	32.23	166.78	405.81	796.97
11	20.60	29.93	32.06	166.35	405.17	796.15	20.62	30.00	32.22	166.77	405.79	796.94
12	20.60	29.93	32.05	166.31	405.12	796.10	20.62	30.00	32.21	166.75	405.77	796.91
13	20.60	29.92	32.03	166.28	405.07	796.05	20.62	30.00	32.21	166.73	405.74	796.88
14	20.60	29.92	32.02	166.25	405.03	796.00	20.62	29.99	32.20	166.72	405.72	796.85
15	20.59	29.91	32.01	166.22	404.99	795.96	20.62	29.99	32.19	166.70	405.69	796.83
16	20.59	29.91	32.00	166.20	404.95	795.92	20.62	29.99	32.19	166.68	405.67	796.79
17	20.59	29.90	31.99	166.17	404.91	795.88	20.61	29.99	32.18	166.66	405.65	796.77
18	20.59	29.90	31.98	166.14	404.87	795.84	20.61	29.98	32.18	166.64	405.62	796.74
19	20.59	29.89	31.97	166.11	404.83	795.79	20.61	29.98	32.17	166.63	405.60	796.72
20	20.59	29.89	31.96	166.08	404.78	795.74	20.61	29.98	32.16	166.61	405.58	796.70
21	20.59	29.88	31.94	166.04	404.72	795.68	20.61	29.97	32.16	166.59	405.55	796.67
22	20.58	29.88	31.93	166.00	404.66	795.61	20.61	29.97	32.15	166.57	405.53	796.65
23	20.58	29.87	31.91	165.95	404.59	795.54	20.61	29.97	32.14	166.56	405.50	796.63
24	20.58	29.86	31.90	165.90	404.50	795.45	20.61	29.97	32.14	166.54	405.47	796.60
25	20.58	29.86	31.88	165.84	404.41	795.36	20.61	29.96	32.13	166.52	405.44	796.57
26	20.58	29.85	31.85	165.77	404.31	795.24	20.61	29.96	32.12	166.49	405.41	796.54
27	20.57	29.84	31.83	165.70	404.20	795.13	20.61	29.96	32.11	166.46	405.37	796.50
28	20.57	29.83	31.80	165.62	404.07	794.99	20.61	29.95	32.10	166.43	405.32	796.45
29	20.57	29.82	31.77	165.53	403.94	794.85	20.60	29.95	32.09	166.40	405.26	796.39
30	20.57	29.80	31.74	165.43	403.80	794.70	20.60	29.94	32.07	166.36	405.20	796.32
31	20.56	29.79	31.70	165.33	403.64	794.53	20.60	29.94	32.06	166.31	405.10	796.24
32	20.56	29.77	31.66	165.21	403.47	794.36	20.60	29.93	32.04	166.25	405.01	796.15
33	20.56	29.76	31.62	165.09	403.28	794.16	20.60	29.92	32.02	166.19	404.91	796.03
34	20.55	29.74	31.57	164.96	403.08	793.95	20.60	29.91	31.99	166.12	404.80	795.91
35	20.55	29.72	31.52	164.81	402.86	793.71	20.59	29.90	31.97	166.04	404.68	795.77
36	20.54	29.70	31.47	164.65	402.61	793.45	20.59	29.89	31.94	165.95	404.54	795.63
37	20.54	29.68	31.41	164.48	402.34	793.16	20.59	29.88	31.91	165.86	404.40	795.47
38	20.53	29.65	31.35	164.28	402.03	792.83	20.59	29.87	31.87	165.76	404.25	795.30
39	20.53	29.63	31.28	164.06	401.69	792.45	20.58	29.85	31.84	165.65	404.08	795.12
40	20.52	29.60	31.20	163.82	401.32	792.03	20.58	29.84	31.80	165.54	403.91	794.94
41	20.51	29.57	31.11	163.56	400.90	791.56	20.57	29.82	31.75	165.42	403.73	794.75
42	20.50	29.53	31.01	163.26	400.44	791.04	20.57	29.80	31.71	165.29	403.54	794.54
43	20.49	29.49	30.91	162.94	399.94	790.46	20.57	29.78	31.66	165.15	403.33	794.26
44	20.48	29.45	30.79	162.59	399.39	789.84	20.56	29.77	31.62	165.01	403.11	794.02
45	20.47	29.40	30.67	162.20	398.79	789.16	20.56	29.75	31.56	164.85	402.88	793.78
46	20.46	29.35	30.53	161.79	398.15	788.43	20.55	29.72	31.51	164.69	402.62	793.52
47	20.45	29.29	30.38	161.35	397.47	787.66	20.55	29.70	31.45	164.51	402.34	793.24
48	20.43	29.23	30.22	160.88	396.74	786.84	20.54	29.68	31.38	164.31	402.04	792.94
49	20.42	29.17	30.05	160.38	395.97	785.99	20.54	29.65	31.31	164.09	401.70	792.60
50	20.40	29.10	29.88	159.85	395.16	785.08	20.53	29.62	31.23	163.84	401.33	792.22
51	20.39	29.02	29.69	159.28	394.30	784.14	20.52	29.59	31.14	163.57	400.91	791.80
52	20.37	28.95	29.49	158.69	393.38	783.13	20.51	29.55	31.05	163.27	400.45	791.32
53	20.35	28.87	29.28	158.06	392.39	782.05	20.50	29.51	30.94	162.94	399.92	790.80
54	20.33	28.78	29.06	157.38	391.33	780.88	20.49	29.47	30.82	162.56	399.34	790.21
55	20.31	28.70	28.83	156.64	390.18	779.63	20.48	29.42	30.68	162.14	398.68	789.57
56	20.29	28.60	28.57	155.84	388.92	778.26	20.47	29.37	30.53	161.67	397.95	788.84
57	20.27	28.50	28.30	154.96	387.53	776.80	20.46	29.30	30.37	161.14	397.13	788.02
58	20.24	28.39	27.99	153.99	385.99		20.44	29.23	30.18	160.54	396.21	
59	20.22	28.26	27.66	152.91	384.30		20.43	29.16	29.96	159.87	395.17	
60	20.19	28.13	27.29	151.70	382.43		20.41	29.07	29.73	159.12	393.99	
61	20.15	27.98	26.87	150.36			20.39	28.97	29.46	158.27		
62	20.12	27.81	26.42	148.87			20.36	28.87	29.17	157.30		
63	20.08	27.62	25.91	147.19			20.34	28.75	28.84	156.21		
64	20.03	27.42	25.34				20.31	28.61	28.46			
65	19.98	27.19	24.71				20.28	28.46	28.03			
66	19.93	26.93	23.99				20.24	28.28	27.53			
67	19.86	26.65	23.16				20.20	28.08	26.97			
68	19.80	26.31	22.16				20.15	27.85	26.32			
69	19.72	25.91	20.95				20.09	27.59	25.57			
70	19.62	25.42					20.03	27.29				
71	19.50	24.80					19.96	26.93				
72	19.35	24.02					19.87	26.51				
73	19.15						19.77					
74	18.90						19.64					
75	18.59						19.48					

注：1. 对于趸交，上表为每1000元趸交保险费对应的基本保险金额；
2. 对于期交，上表为每1000元年化保险费对应的基本保险金额；
3. 交费方式为年交的年交保险费=年化保险费，非年交方式的保险费计算系数为：
月交保险费=年化保险费*0.09；季交保险费=年化保险费*0.265；半年交保险费=年化保险费*0.52。