

《工银安盛人寿鑫禧连年年金保险》产品费率表

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	5年交	10年交	15年交	20年交	趸交	3年交	5年交	10年交	15年交	20年交
0	11614.88	4230.43	2588.19	1412.48	1038.32	835.72	11674.98	4252.42	2601.68	1419.90	1043.83	840.19
1	11646.49	4243.47	2596.42	1417.60	1042.64	839.55	11708.71	4266.27	2610.40	1425.29	1048.35	844.19
2	11679.51	4257.18	2605.07	1422.97	1047.19	843.58	11743.95	4280.80	2619.56	1430.95	1053.10	848.39
3	11714.04	4271.56	2614.14	1428.61	1051.96	847.81	11780.77	4296.04	2629.15	1436.88	1058.09	852.80
4	11750.17	4286.65	2623.65	1434.53	1056.96	852.26	11819.27	4312.01	2639.20	1443.09	1063.32	857.43
5	11787.97	4302.47	2633.63	1440.74	1062.22	856.93	11859.53	4328.73	2649.73	1449.61	1068.81	862.30
6	11827.54	4319.04	2644.08	1447.25	1067.74	861.85	11901.64	4346.25	2660.76	1456.44	1074.57	867.41
7	11868.97	4336.42	2655.04	1454.09	1073.55	867.02	11945.70	4364.59	2672.32	1463.61	1080.63	872.79
8	11912.38	4354.65	2666.54	1461.26	1079.65	872.45	11991.83	4383.82	2684.43	1471.13	1086.99	878.44
9	11957.87	4373.77	2678.60	1468.80	1086.06	878.18	12040.14	4403.99	2697.13	1479.03	1093.68	884.39
10	12005.56	4393.83	2691.26	1476.72	1092.81	884.21	12090.77	4425.14	2710.47	1487.33	1100.71	890.67
11	12055.57	4414.90	2704.56	1485.05	1099.92	890.58	12143.84	4447.34	2724.47	1496.05	1108.13	897.28
12	12108.05	4437.03	2718.52	1493.81	1107.42	897.30	12199.51	4470.66	2739.17	1505.22	1115.94	904.26
13	12163.13	4460.28	2733.21	1503.03	1115.33	904.40	12257.93	4495.16	2754.62	1514.88	1124.17	911.63
14	12220.98	4484.73	2748.66	1512.75	1123.68	911.90	12319.27	4520.93	2770.88	1525.05	1132.86	919.42
15	12281.78	4510.47	2764.92	1523.00	1132.50	919.85	12383.72	4548.03	2787.99	1535.78	1142.05	927.66
16	12345.71	4537.57	2782.05	1533.82	1141.84	928.28	12451.47	4576.56	2806.00	1547.09	1151.76	936.40
17	12412.97	4566.13	2800.12	1545.24	1151.73	937.22	12522.73	4606.63	2824.99	1559.04	1162.04	945.66
18	12483.81	4596.27	2819.19	1557.33	1162.21	946.71	12597.75	4638.33	2845.02	1571.67	1172.93	955.50
19	12558.47	4628.09	2839.33	1570.13	1173.34	956.82	12676.77	4671.78	2866.17	1585.03	1184.48	965.95
20	12637.23	4661.72	2860.64	1583.70	1185.17	967.58	12760.08	4707.12	2888.53	1599.18	1196.76	977.09
21	12720.38	4697.30	2883.19	1598.09	1197.75	979.05	12847.98	4744.48	2912.17	1614.18	1209.81	988.95
22	12808.26	4734.99	2907.08	1613.38	1211.16	991.31	12940.80	4784.02	2937.20	1630.11	1223.71	1001.62
23	12901.21	4774.96	2932.43	1629.64	1225.47	1004.42	13038.92	4825.91	2963.74	1647.04	1238.54	1015.17
24	12999.64	4817.38	2959.35	1646.97	1240.78	1018.49	13142.74	4870.35	2991.91	1665.06	1254.37	1029.68
25	13103.98	4862.48	2987.99	1665.43	1257.16	1033.58	13252.71	4917.54	3021.84	1684.27	1271.31	1045.26
26	13214.71	4910.46	3018.47	1685.17	1274.73	1049.83	13369.32	4967.72	3053.69	1704.78	1289.47	1062.00
27	13332.36	4961.59	3050.99	1706.27	1293.60	1067.33	13493.12	5021.16	3087.62	1726.69	1308.96	1080.05
28	13457.52	5016.15	3085.71	1728.90	1313.92	1086.25	13624.72	5078.14	3123.83	1750.17	1329.94	1099.53
29	13590.84	5074.46	3122.85	1753.20	1335.83	1106.76	13764.80	5138.99	3162.54	1775.36	1352.55	1120.62
30	13733.04	5136.87	3162.64	1779.33	1359.54	1129.03	13914.12	5204.09	3203.99	1802.43	1376.99	1143.52
31	13884.98	5203.80	3205.34	1807.49	1385.26	1153.27	14073.52	5273.84	3248.44	1831.61	1403.46	1168.43
32	14047.61	5275.73	3251.26	1837.92	1413.19	1179.74	14243.96	5348.72	3296.19	1863.09	1432.21	1195.62
33	14221.92	5353.15	3300.72	1870.86	1443.65	1208.80	14426.52	5429.27	3347.62	1897.16	1463.54	1225.40
34	14409.08	5436.66	3354.15	1906.65	1476.94	1240.76	14622.44	5516.10	3403.10	1934.11	1497.75	1258.15
35	14610.44	5526.95	3412.01	1945.63	1513.53	1276.06	14833.04	5609.90	3463.10	1974.31	1535.27	1294.29
36	14827.51	5624.80	3474.80	1988.19	1553.81	1315.27	15059.91	5711.47	3528.18	2018.19	1576.55	1334.37
37	15062.04	5731.14	3543.13	2034.83	1598.37	1358.97	15304.82	5821.73	3598.92	2066.21	1622.18	1379.03
38	15316.14	5847.12	3617.69	2086.10	1647.85	1408.02	15569.81	5941.77	3676.06	2118.96	1672.81	1429.06
39	15592.23	5973.92	3699.33	2142.77	1703.18	1463.34	15857.28	6072.90	3760.42	2177.13	1729.30	1485.48
40	15892.90	6113.01	3789.16	2205.62	1765.30	1526.24	16170.10	6216.58	3853.00	2241.58	1792.69	1549.51
41	16221.29	6266.13	3888.23	2275.61	1835.46		16511.41	6374.57	3955.08	2313.32	1864.25	
42	16581.11	6435.44	3997.96	2353.97	1915.36		16884.98	6548.99	4068.01	2393.58	1945.61	
43	16976.89	6623.61	4120.07	2442.42	2007.07		17295.32	6742.49	4193.55	2483.92	2038.93	
44	17414.33	6833.55	4256.83	2542.71	2113.21		17747.86	6958.20	4333.82	2586.36	2146.87	
45	17899.32	7069.00	4410.76	2657.29	2237.49		18249.33	7199.93	4491.61	2703.31	2273.11	
46	18439.55	7334.90	4585.03	2789.48			18807.35	7472.47	4670.11	2838.00		
47	19044.35	7637.44	4783.80	2943.52			19431.62	7782.12	4873.52	2994.86		
48	19726.88	7983.87	5012.88	3124.86			20134.32	8136.59	5107.49	3179.48		
49	20500.74	8384.04	5278.82	3341.61			20931.03	8545.85	5379.13	3399.83		
50	21384.50	8852.33	5591.03	3604.99			21840.51	9023.70	5697.90	3667.43		
51	22403.41	9405.75	5963.40				22887.64	9588.50	6077.32			
52	23590.65	10068.92	6413.52				24106.89	10265.22	6536.02			
53	24987.61	10879.92	6967.79				25541.63	11090.99	7100.77			
54	26654.79	11890.27	7669.05				27252.64	12119.91	7813.76			
55	28680.67	13182.72	8580.07				29330.07	13435.06	8740.08			
56	31185.24	14897.96	9812.43				31899.41	15177.77	9991.36			
57	34363.35	17271.99	11572.29				35156.63	17588.64	11775.51			
58	38526.47	20783.15	14278.84				39422.49	21145.07	14515.69			
59	44194.48	26487.09	18999.24				45233.84	26908.94	19272.74			
60	52396.45	37362.81	29257.98				53627.19	37846.20	29534.94			

注：月交保费等于年交保险费乘以0.09

《工银安盛人寿鑫禧连年年金保险》基本保险金额表

每1000元年交保险费

单位：人民币元

投保年龄	男性						女性					
	趸交	3年交	5年交	10年交	15年交	20年交	趸交	3年交	5年交	10年交	15年交	20年交
0	86.096456	236.382590	386.370398	707.974626	963.094229	1196.573015	85.653252	235.160215	384.367024	704.274949	958.010404	1190.206977
1	85.862779	235.656196	385.145701	705.417607	959.103813	1191.114287	85.406505	234.396792	383.083052	701.611602	953.879907	1184.567455
2	85.620030	234.897279	383.866844	702.755504	954.936544	1185.424026	85.150226	233.601196	381.743499	698.836437	949.577438	1178.703191
3	85.367644	234.106509	382.534983	699.981101	950.606487	1179.509560	84.884095	232.772507	380.351064	695.952341	945.099188	1172.607880
4	85.105152	233.282400	381.148400	697.092427	946.109597	1173.350855	84.607594	231.910408	378.902698	692.957473	940.450664	1166.275964
5	84.832248	232.424631	379.704059	694.087760	941.424564	1166.956461	84.320374	231.014639	377.396942	689.840716	935.619989	1159.689203
6	84.548435	231.532933	378.203383	690.965624	936.557589	1160.294715	84.022034	230.083405	375.832469	686.605696	930.604800	1152.857357
7	84.253309	230.604969	376.642160	687.715341	931.488985	1153.375931	83.712131	229.116595	374.206682	683.242121	925.386117	1145.750982
8	83.946281	229.639581	375.017813	684.340911	926.226092	1146.197490	83.390108	228.111556	372.518561	679.749580	919.971665	1138.381677
9	83.626934	228.635708	373.329351	680.827887	920.759442	1138.718714	83.055513	227.066819	370.764479	676.118808	914.344232	1130.722871
10	83.294740	227.591873	371.573166	677.176445	915.072153	1130.953054	82.707718	225.981551	368.939704	672.345747	908.504511	1122.750289
11	82.949209	226.505697	369.745911	673.378001	909.157030	1122.863752	82.346276	224.853508	367.043865	668.426857	902.421196	1114.479315
12	82.589682	225.375983	367.847211	669.429178	902.999765	1114.454475	81.970505	223.680620	365.074092	664.354712	896.105525	1105.876628
13	82.215680	224.201171	365.870167	665.322715	896.595626	1105.705440	81.579843	222.461492	363.026479	660.118293	889.545176	1096.936257
14	81.826498	222.978864	363.813640	661.047761	889.933077	1096.611471	81.173641	221.193427	360.896177	655.716206	882.721607	1087.642209
15	81.421423	221.706385	361.674117	656.598818	883.002208	1087.133772	80.751180	219.875419	358.681344	651.134928	875.618405	1077.981157
16	80.999797	220.382275	359.447170	651.966984	875.779444	1077.261171	80.311803	218.504728	356.379187	646.374807	868.236438	1067.919692
17	80.560897	219.003839	357.127552	647.148663	868.259054	1066.985340	79.854792	217.078428	353.983554	641.420361	860.555575	1057.462513
18	80.103750	217.567723	354.711814	642.124662	860.429699	1056.289677	79.379254	215.594837	351.491378	636.265883	852.565797	1046.572475
19	79.627534	216.071857	352.195764	636.889939	852.267885	1045.128655	78.884448	214.051175	348.897658	630.902885	844.252330	1035.250272
20	79.131265	214.513098	349.572124	631.432721	843.760811	1033.506273	78.369415	212.444127	346.196854	625.320477	835.589425	1023.447175
21	78.614004	212.888255	346.838051	625.746985	834.898769	1021.398294	77.833247	210.771254	343.386547	619.509596	826.576074	1011.173467
22	78.074617	211.193688	343.987782	619.816782	825.654744	1008.766178	77.274975	209.029226	340.460302	613.455534	817.187079	998.382620
23	77.512109	209.425838	341.014108	613.632459	816.013448	995.599450	76.693468	207.214805	337.411514	607.149796	807.402264	985.056690
24	76.925207	207.881715	337.912041	607.175601	805.944648	981.845673	76.087635	205.324053	334.234653	600.578958	797.212944	971.175511
25	76.312693	205.656373	334.673141	600.445531	795.443698	967.510981	75.462625	203.353709	330.924205	593.729034	786.590210	956.699768
26	75.673246	203.646909	331.293669	593.411941	784.479851	952.535172	74.798120	201.299590	327.472664	586.585952	775.512420	941.619586
27	75.005475	201.548294	327.762464	586.073716	773.036487	936.917355	74.111844	199.157167	323.874052	579.142753	763.965285	925.883061
28	74.307896	199.356080	324.074524	578.402452	761.081344	920.598389	73.696004	196.922495	320.119853	571.373067	751.913620	909.479505
29	73.578969	197.065304	320.220312	570.385581	748.598250	903.538256	72.649076	194.590766	316.201534	563.266042	739.344202	892.363156
30	72.817089	194.671074	316.191536	562.009296	735.542904	885.716057	71.869439	192.156554	312.110837	554.806567	726.221686	874.492794
31	72.020269	192.167262	311.979384	553.253407	721.886144	867.099638	71.055429	189.615157	307.840071	545.967755	712.524760	855.849302
32	71.186487	189.547229	307.573064	544.093323	707.618933	847.644396	70.205196	186.960619	303.380570	536.742723	698.221630	836.386143
33	70.313994	186.805899	302.964202	534.513539	692.688671	827.266711	69.316786	184.186824	298.719687	527.103671	683.274799	816.060062
34	69.400683	183.936461	298.138127	524.480109	677.075575	805.957639	68.388039	181.287504	293.849725	517.033674	667.668169	794.817788
35	68.444208	180.931617	293.082377	513.972338	660.707089	783.662210	67.417064	178.256297	288.758627	506.506070	651.351228	772.624373
36	67.442207	177.784099	287.786347	502.970038	643.579331	760.300167	66.401459	175.086274	283.432251	495.493487	634.296407	749.417328
37	66.392069	174.485355	282.236328	491.441545	625.637368	735.851417	65.338893	171.770247	277.861136	483.977911	616.454401	725.147386
38	65.290602	171.024368	276.419483	479.363405	606.851352	710.217184	64.226860	168.300018	272.030380	471.929626	597.796522	699.760682
39	64.134508	167.394274	270.319220	466.685645	587.137003	683.368185	63.062518	164.665975	265.927742	459.320298	578.268664	673.183079
40	62.921179	163.585533	263.910735	453.387256	566.475953	655.204948	61.842537	160.860151	259.538022	446.113902	557.820928	645.365309
41	61.647378	159.588135	257.186432	439.442611	544.822551		60.564180	156.873326	252.839386	432.279149	536.408743	
42	60.309593	155.389530	250.127565	424.814251	522.095063		59.224234	152.695301	245.820438	417.784240	513.977621	
43	58.903604	150.975073	242.714323	409.429992	498.238726		57.819109	148.313160	238.461447	402.589455	490.453326	
44	57.423972	146.336823	234.916593	393.281184	473.213736		56.344821	143.715329	230.743317	386.643777	465.794389	
45	55.868044	141.462725	226.718298	376.323247	446.923972		54.796532	138.890239	222.637317	369.916880	439.925916	
46	54.231258	136.334510	218.101081	358.489754			53.170702	133.824559	214.127719	352.360817		
47	52.509012	130.933926	209.038839	339.729304			51.462513	128.499689	205.190499	333.905425		
48	50.692253	125.252540	199.486124	320.014337			49.666440	122.901609	195.790888	314.516839		
49	48.778727	119.274240	189.436276	299.256945			47.775958	117.015862	185.903668	294.132354		
50	46.762842	112.964609	178.857921	277.393280			45.786477	110.819287	175.503256	272.670508		
51	44.636062	106.317944	167.689573				43.691704	104.291599	164.546214			
52	42.389676	99.315517	155.920618				41.481917	97.416324	152.998308			
53	40.019834	91.912441	143.517529				39.151769	90.163277	140.829797			
54	37.516709	84.102380	130.394247				36.693693	82.508864	127.979359			
55	34.866689	75.856879	116.549166				34.094702	74.432120	114.415429			
56	32.066452	67.123284	101.911555				31.348542	65.885832	100.086475			
57	29.100772	57.897208	86.413320				28.444137	56.854879	84.922012			
58	25.956180	48.115902	70.033700				25.366231	47.292348	68.890972			
59	22.627260	37.754242	52.633684				22.107343	37.162371	51.886758			
60	19.085262	26.764582	34.178710				18.647257	26.422732	33.858203			