

表一、中国出口货物保险费率表  
(每1000元按本保险金额)

险别 投保币种	别称										名称									
	美元	港币	日元	10日元	15日元	20日元	美元加国	美元加国	美元加国	美元加国	美元加国	美元加国	美元加国	美元加国	美元加国	美元加国	美元加国	美元加国	美元加国	美元加国
0	196.20	68.52	41.45	21.81	15.16	11.83	6.16	6.09	6.03	5.96	5.84	5.79	5.73	5.68	5.58	5.53	5.49	5.45	5.37	162.84
1	200.13	69.89	42.28	22.25	15.46	12.07	6.36	6.29	6.21	6.15	6.02	5.96	5.90	5.85	5.74	5.69	5.64	5.60	5.51	166.25
2	204.13	71.28	43.13	22.70	15.77	12.31	6.57	6.49	6.41	6.34	6.20	6.14	6.08	6.02	5.91	5.86	5.81	5.76	5.67	200.63
3	208.21	72.71	43.99	23.15	16.09	12.56	6.78	6.70	6.62	6.54	6.39	6.33	6.26	6.20	6.08	6.03	5.97	5.92	5.83	204.64
4	212.37	74.16	44.87	23.61	16.41	12.81	7.01	6.92	6.83	6.75	6.59	6.52	6.45	6.39	6.26	6.20	6.15	6.09	6.02	208.73
5	216.62	75.65	45.77	24.09	16.74	13.07	7.24	7.15	7.06	6.97	6.80	6.73	6.65	6.58	6.45	6.39	6.33	6.27	6.16	212.91
6	220.95	77.16	46.67	24.57	17.07	13.33	7.49	7.39	7.29	7.20	7.02	6.94	6.86	6.78	6.64	6.58	6.51	6.45	6.35	216.94
7	225.37	78.71	47.62	25.06	17.42	13.60	7.75	7.64	7.54	7.44	7.25	7.16	7.08	7.00	6.85	6.78	6.71	6.64	6.52	221.51
8	229.88	80.28	48.57	25.56	17.76	13.87	8.03	7.91	7.80	7.69	7.49	7.39	7.30	7.22	7.06	6.98	6.91	6.84	6.71	225.94
9	234.48	81.89	49.54	26.06	18.12	14.15	8.32	8.19	8.07	7.95	7.74	7.64	7.54	7.45	7.28	7.20	7.12	7.05	6.92	230.48
10	239.18	83.53	50.54	26.60	18.48	14.43	8.62	8.48	8.35	8.23	8.00	7.89	7.79	7.69	7.51	7.42	7.34	7.26	7.12	235.07
11	243.97	85.21	51.55	27.13	18.85	14.72	8.94	7.89	8.65	8.52	8.27	8.16	8.05	7.94	7.75	7.66	7.57	7.49	7.33	239.78
12	248.86	86.91	52.58	27.68	19.23	15.01	9.28	9.12	8.97	8.83	8.56	8.44	8.32	8.21	8.00	7.91	7.81	7.72	7.56	244.58
13	253.84	88.66	53.64	28.23	19.62	15.31	9.64	9.46	9.30	9.15	8.86	8.73	8.61	8.49	8.27	8.16	8.06	7.97	7.79	249.47
14	258.93	90.43	54.71	28.80	20.01	15.62	10.01	9.83	9.65	9.49	9.18	9.04	8.91	8.78	8.54	8.43	8.32	8.22	8.04	254.46
15	264.12	92.25	55.81	29.37	20.41	15.93	10.42	10.22	10.03	9.85	9.52	9.37	9.22	9.08	8.83	8.71	8.60	8.49	8.29	259.56
16	269.41	94.10	56.93	29.96	20.82	16.25	10.84	10.63	10.42	10.23	9.87	9.71	9.55	9.41	9.13	9.01	8.89	8.77	8.56	264.75
17	274.81	95.98	58.07	30.56	21.24	16.58	11.30	11.08	10.84	10.63	10.25	10.07	9.90	9.74	9.45	9.32	9.19	9.06	8.84	270.05
18	280.32	97.91	59.24	31.18	21.68	16.91	11.78	11.52	11.28	11.06	10.64	10.45	10.27	10.10	9.79	9.64	9.50	9.37	9.13	275.46
19	285.94	99.87	60.42	31.80	22.10	17.25	12.20	12.02	11.75	11.51	11.08	10.85	10.66	10.48	10.14	9.98	9.83	9.69	9.43	280.97
20	291.67	101.88	61.64	32.44	22.54	17.60	12.65	12.54	12.26	11.98	11.50	11.28	11.07	10.87	10.51	10.34	10.18	10.03	9.75	286.60
21	297.51	103.92	62.87	33.09	23.00	17.96	13.05	13.11	12.80	12.50	11.97	11.73	11.51	11.29	11.00	10.72	10.55	10.39	10.09	292.33
22	303.47	106.00	64.13	33.76	23.46	18.31	14.08	13.72	13.37	13.05	12.48	12.22	11.97	11.74	11.31	11.12	10.93	10.76	10.44	298.16
23	309.54	108.13	65.42	34.43	23.93	18.68	14.75	14.36	13.99	13.64	13.01	12.73	12.46	12.21	11.75	11.54	11.34	11.15	10.81	304.14
24	315.74	110.30	66.73	35.13	24.41	19.06	15.50	15.06	14.65	14.28	13.58	13.27	12.98	12.71	12.21	11.99	11.77	11.57	11.20	310.22
25	322.07	112.51	68.07	35.83	24.90	19.44	16.30	15.81	15.36	14.95	14.20	13.86	13.54	13.24	12.71	12.46	12.23	12.01	11.61	316.43
26	328.52	114.77	69.44	36.53	25.40	19.83	17.16	16.62	16.13	15.67	14.86	14.48	14.13	13.81	13.23	12.96	12.71	12.47	12.04	322.76
27	335.10	117.07	70.83	37.29	25.92	20.23	18.11	17.51	16.96	16.45	15.56	15.16	14.77	14.42	13.78	13.49	13.22	12.97	12.50	329.21
28	341.82	119.43	72.25	38.04	26.44	20.64	18.95	18.47	17.86	17.30	16.31	15.87	15.46	15.07	14.38	14.06	13.76	13.48	13.06	335.80
29	348.67	121.83	73.71	38.81	26.97	21.06	20.20	19.43	18.84	18.22	17.13	16.64	16.19	15.77	15.01	14.66	14.34	14.04	13.58	342.52
30	355.67	124.28	75.19	39.59	27.52	21.48	21.48	20.61	19.93	19.23	18.01	17.47	16.98	16.52	15.69	15.31	14.96	14.63	14.04	349.36
31	362.82	126.79	76.71	40.39	28.07	21.92	22.87	21.92	21.03	20.23	18.97	18.37	17.83	17.32	16.42	16.00	15.62	15.26	14.62	356.31
32	370.11	129.35	78.26	41.21	28.64	22.36	24.44	23.33	22.36	21.46	20.01	19.35	18.75	18.19	17.19	16.75	16.32	15.93	15.23	363.37
33	377.56	131.96	79.84	42.05	29.23	22.82	26.18	24.93	23.81	22.82	21.06	20.42	19.74	19.12	18.03	17.54	17.08	16.65	15.88	370.79
34	385.16	134.64	81.46	42.90	29.82	23.28	28.16	26.71	25.44	24.29	22.34	21.48	20.83	20.14	18.93	18.39	17.89	17.42	16.58	378.21
35	392.93	137.37	83.11	43.77	30.43	23.75	30.43	28.74	27.25	25.96	23.75	22.79	21.92	21.25	19.90	19.30	18.75	18.24	17.33	385.79
36	400.86	140.16	84.80	44.67	31.05	24.23	32.97	31.05	29.32	27.81	25.29	24.23	23.25	22.38	20.96	20.30	19.69	19.13	18.13	393.52
37	408.95	143.01	86.52	45.58	31.68	24.72	35.92	33.64	31.68	29.92	27.02	25.80	24.72	23.71	22.11	21.38	20.70	20.08	18.99	401.41
38	417.22	145.92	88.28	46.51	32.32	25.21	39.37	36.65	34.33	32.32	28.94	27.57	26.32	25.21	19.91	409.46	143.06	88.59	45.57	409.46
39	425.65	148.89	89.98	47.46	32.98	25.72	43.41	40.17	37.39	35.02	31.14	29.53	28.12	26.84	24.67	23.72	23.00	22.23	20.90	417.68
40	434.26	151.93	91.91	48.42	33.64	26.23	48.42	44.29	40.98	38.15	33.64	31.76	30.12	28.68	26.23	25.16	24.19	23.45	21.97	426.07
41	443.04	155.02	93.78	49.40	34.32	26.75	54.37	49.40	45.18	41.81	36.45	34.32	32.40	30.72	27.92	26.75	25.65	24.67	23.13	434.64
42	452.00	158.17	95.68	50.40	35.00	27.27	61.96	55.47	50.40	46.10	39.70	37.18	35.00	33.05	29.83	28.48	27.19	26.16	24.40	443.40
43	461.15	161.38	97.62	51.42	35.70	27.81	71.42	63.22	56.59	51.42	43.51	40.90	37.92	35.70	31.95	30.42	29.03	27.81	25.67	452.35
44	470.47	164.65	99.60	52.45	36.41	28.37	84.52	72.86	64.49	57.73	47.97	44.38	41.30	38.68	34.37	32.58	31.02	29.61	27.22	461.47
45	479.97	167.98	101.60	53.50	37.13	28.94	101.60	86.23	74.33	65.79	53.50	48.93	45.28	42.12	37.13	35.04	33.22	31.63	28.94	470.76
46	489.63	171.36	103.65	54.57	37.85	29.52	116.85	87.95	75.82	67.07	54.57	49.90	46.16	42.22	37.85	35.73	33.87	32.00	29.63	480.23
47	499.47	174.81	105.73	55.65	38.59	30.12	130.85	105.73	89.72	68.45	61.26	55.65	50.88	43.80	41.00	38.59	36.43	32.90	29.87	490.87
48	509.49	178.32	107.84	56.75	39.35	30.75	146.07	116.85	107.84	78.88	68.80	62.47	56.75	47.99	44.65	41.80	39.35	35.24	29.87	500.71
49	519.67	181.88	109.99	57.86	40.13	31.39	162.67	124.14	116.85	83.33	80.44	71.18	63.70	52.90	48.92	45.51	42.62	37.90	30.80	510.79
50	530.01	185.50	112.16	58.98	40.93	32.06	180.57	132.16	124.14	91.57	87.02	72.58	58.98	53.92	48.86	46.40	43.03	39.91	31.81	521.09
51	540.50	189.16	114.37	60.12	41.77	32.75	200.10	140.57	132.16	100.12	95.07	79.04	63.62	60.12	54.96	50.83	44.34	40.59	32.80	531.99
52	551.13	192.87	116.60	61.26	42.63	33.44	221.33	150.10	142.63	111.33	105.07	86.07	68.92	64.61	58.26	54.01	46.84	42.63	33.80	543.07
53	561.88	196.63	118.85	62.45	43.53	34.17	243.28	160.73	152.85	123.16	116.85	100.12	88.97	78.85	68.75	62.45	52.85	45.51	35.80	554.44
54	572.75	200.42	121.12	63.69	44.46	34.92	266.93	172.16	165.64	136.85	128.16	119.64	102.74	88.52	78.29	70.08	58.29	50.51	38.79	566.11
55	583.71	204.24	123.41	64.98	45.45	35.69	291.33	183.64	178.16	150.12	141.68	131.73	123.16	116.85	102.74	90.17	79.81	64.98	45.51	578.21
56	594.76	208.08</																		

表二、中宣部所属单位基本养老金数据  
 (单位:1000元/月缴费)

性别	男性										女性									
	姓名	出生	1975年	1976年	1977年	1978年	1979年	1980年	1981年	1982年	姓名	出生	1975年	1976年	1977年	1978年	1979年	1980年	1981年	1982年
1	5.09684	14.0248	24.1245	45.89353	85.98306	84.53085	162.3378	164.2031	165.83748	167.78523	171.23288	192.71157	174.52007	176.05834	179.21147	180.83183	182.14838	183.48624	186.21874	5.18535
2	4.99975	14.0309	23.6184	45.88353	82.8904	82.8904	162.2302	158.98251	161.03061	162.69153	166.11298	169.49141	170.84017	174.24903	175.74902	177.30438	178.37453	181.48820	181.48820	5.18535
3	4.89884	14.0298	18.7532	44.00286	63.41154	81.23477	152.2070	154.08320	162.75821	157.7281	161.29032	162.86645	164.47368	166.12936	169.20474	170.64848	171.71704	173.61811	176.36884	4.98830
4	4.80284	13.0279	22.7244	43.19854	79.01783	147.46263	149.25370	151.05740	152.90520	156.49452	157.97788	159.74441	161.29032	164.47368	166.12936	169.20474	170.64848	171.71704	173.61811	4.79883
5	4.70876	13.48438	22.26681	42.36438	60.53845	70.06401	142.65335	144.52867	146.41238	148.14815	151.74507	153.37423	155.03878	156.84942	158.74441	161.29032	164.47368	166.12936	169.20474	4.70884
6	4.61838	13.21877	21.84837	41.51100	59.73716	76.51109	138.12155	139.86014	141.64303	143.47202	147.05882	148.58841	150.37594	151.97568	153.07878	154.98943	156.94863	162.33787	163.36646	4.60882
7	4.52851	12.96039	21.42245	40.75016	58.58231	75.01875	135.31135	136.31600	137.17421	138.88889	142.46510	144.00222	145.77259	147.49263	151.80933	155.02641	156.33808	158.59476	160.77801	4.52851
8	4.43715	12.71487	20.99958	39.90423	57.40528	73.52941	129.03239	130.86050	132.62599	134.40860	137.93103	139.60460	141.24284	142.85741	145.08840	147.40263	150.90241	153.27423	155.87841	4.43715
9	4.35010	12.46640	20.58834	38.12363	56.30631	72.09805	124.53300	126.42225	128.26513	130.03910	133.51135	135.13710	136.89830	138.50416	141.77180	146.19843	149.03130	152.42295	155.12784	4.35010
10	4.26476	12.21150	20.16133	36.33368	55.18734	70.67138	120.19231	122.10012	123.96716	125.78616	129.19857	130.80055	132.62599	134.22819	137.36204	138.68889	140.44648	141.34337	142.77046	4.26476
11	4.18015	11.91775	19.78631	35.75398	54.11255	69.00287	116.09288	117.92453	119.76048	121.50668	125.00010	126.74271	128.36910	130.03801	133.15510	134.77789	136.23978	137.14510	138.44450	4.18015
12	4.09886	11.73571	19.38684	35.89357	53.03600	67.83478	111.85862	113.70584	115.68094	117.37089	120.91838	122.54902	124.22380	125.94488	128.00226	130.54830	132.10040	133.51135	134.92685	4.09886
13	4.01812	11.550816	19.01684	36.12717	52.02238	66.62255	107.75862	109.64612	111.48272	113.29238	116.82243	118.48341	120.19231	121.80268	124.00226	126.04977	128.00226	129.53348	130.27513	4.01812
14	3.93949	11.27904	18.6840	35.42331	50.98880	65.31678	103.73444	105.70825	107.52888	109.28962	112.86682	114.54754	116.14402	117.76863	120.91838	122.54902	124.06948	125.47051	126.36970	3.93949
15	3.86205	11.05928	18.27819	34.72222	49.97501	64.02049	99.80010	101.72840	103.59584	105.37438	108.93246	110.61947	112.23345	113.89522	117.09902	118.62396	120.19231	121.65430	124.37816	3.86205
16	3.78616	10.80411	17.91794	34.04835	48.99559	62.77464	95.96920	97.84738	99.70090	101.52284	105.04202	106.72359	108.45987	110.13216	113.25028	114.81056	116.27910	117.78563	120.82726	3.78616
17	3.71811	10.60289	17.56533	34.3734	48.03074	61.53846	92.25092	94.07338	95.98929	97.75171	101.3172	102.98611	104.71204	106.28933	109.52933	112.46594	114.02509	115.82243	117.35510	3.71811
18	3.63888	10.41775	17.22060	32.72251	47.38038	60.31383	89.46538	90.41519	92.25092	94.07338	97.58088	99.38487	101.01010	102.69940	105.62011	107.29614	108.81933	110.37816	113.12217	3.63888
19	3.56735	10.21346	16.88049	32.07184	46.16805	59.13681	84.88964	86.80556	88.65248	90.41519	93.98456	95.89378	97.37038	99.00930	102.14505	103.73444	105.26316	106.72359	109.52933	3.56735
20	3.49724	10.01032	16.55031	31.44654	45.24587	57.97101	81.30281	83.19488	85.10638	86.80579	90.41519	92.95458	95.62548	98.13343	100.72040	103.12840	105.16910	107.04040	109.52933	3.49724
21	3.42813	9.81547	16.22313	30.82184	44.38537	56.81518	77.82101	79.74482	81.60288	83.40284	86.85652	88.65248	90.34416	92.15832	95.14748	96.71180	98.23183	99.70030	102.56410	3.42813
22	3.36123	9.62279	15.95835	30.22021	43.47838	55.71031	74.34944	76.27735	78.12500	80.00000	83.54219	85.25149	86.88097	88.57896	91.74312	93.26558	94.78873	96.24839	98.10843	3.36123
23	3.29522	9.43398	15.59333	29.62048	42.62575	54.61496	73.02273	74.89630	76.79432	78.62635	80.12821	81.83548	83.54219	85.17888	88.41733	89.93806	91.49131	92.93806	95.78544	3.29522
24	3.23060	9.24813	15.20585	29.04444	41.78855	53.53139	71.75068	73.63378	75.53173	77.38138	78.63355	79.85460	81.06080	82.63311	86.18622	87.82316	89.48610	91.08103	93.08103	3.23060
25	3.16716	9.06816	14.98576	28.46570	40.96682	52.46590	64.51613	66.40108	68.29939	70.02810	73.63770	75.35795	77.04161	78.67821	81.90008	83.40284	84.96177	86.43042	88.28571	3.16716
26	3.10452	8.88810	14.69076	27.95957	40.16034	51.44033	61.34899	63.25111	65.10417	66.88963	70.42254	72.16007	73.85534	75.52870	78.67821	80.25682	81.79815	83.26336	85.13216	3.10452
27	3.04395	8.71308	14.40092	27.35978	39.37038	50.42864	60.25816	62.16847	64.09628	67.21641	69.25475	71.06077	72.77141	74.41130	75.89575	77.16240	78.43318	79.68508	81.03508	3.04395
28	2.98418	8.54180	14.11311	26.81848	38.68025	49.31518	57.11022	59.02246	60.79027	64.28735	66.85306	67.76848	69.34813	72.98848	74.12838	75.64237	77.10100	80.00000	82.00000	2.98418
29	2.92532	8.37311	13.84083	26.25810	37.92148	48.44681	52.40344	54.16185	57.80347	61.03197	64.88335	66.35700	68.64103	71.12378	72.87442	74.12838	75.04160	76.00000	77.00000	2.92532
30	2.86804	8.20816	13.56688	26.76856	37.07824	47.49334	50.28545	51.46680	54.88674	58.37712	60.90816	61.76852	63.41154	66.62225	68.21832	69.73501	71.22507	74.07474	76.00000	2.86804
31	2.81160	8.04635	13.29984	26.26880	36.33721	46.55493	49.52464	50.42864	52.02208	55.52471	57.24038	58.89232	60.33486	62.93486	66.94492	68.35270	71.22507	74.07474	76.00000	2.81160
32	2.75619	7.88708	13.03611	24.78580	35.62522	45.62044	43.72540	45.62044	48.31512	52.71484	54.43658	56.08525	57.73672	60.00134	62.50040	65.33800	68.36945	71.22507	74.07474	2.75619
33	2.70190	7.73096	12.77312	24.26595	34.91620	44.72272	40.93853	42.83272	44.72272	48.95208	50.97519	51.87859	53.33333	54.97528	58.17338	59.70419	62.77484	65.65898	68.65898	2.70190
34	2.64859	7.57805	12.52505	23.78121	34.21143	43.82121	38.19710	40.11231	41.99816	44.83121	47.48338	49.97160	50.55856	52.30128	55.48312	57.01254	59.48012	60.90000	62.97229	2.64859
35	2.59632	7.42721	12.27596	23.31022	33.53454	42.95533	35.51138	37.43916	39.30818	41.16929	44.76276	46.55493	48.00748	49.65243	52.82620	54.37738	55.89715	57.40528	60.31383	2.59632
36	2.54498	7.27912	12.02326	22.84670	32.86231	42.10526	32.86231	34.79471	36.67259	38.53880	40.42008	42.10526	43.87898	45.62548	50.29128	51.81347	53.33333	54.82648	57.70340	2.54498
37	2.49464	7.13470	11.79245	22.38638	32.20612	41.27115	30.30360	32.20612	34.10841	35.96829	38.94132	41.27115	44.72272	47.70802	49.80180	52.27382	55.15720	56.97240	58.80000	2.49464
38	2.44529	6.99252	11.55802	21.93045	31.58586	40.45307	27.89864	29.72652	31.56566	33.42246	37.00982	38.75969	40.56387	42.17630	45.22840	47.72268	50.65929	52.85929	54.92929	2.44529
39	2.39682	6.85307	11.32759	21.50075	30.94099	39.69880	25.40005	27.28513	29.12094	30.94099	34.56425	36.27131	37.99332	39.66880	42.90226	44.34590	45.87156	47.37091	49.27091	2.39682
40	2.34935	6.71637	11.10124	21.07388	30.32141	38.88025	23.09617	24.89420	26.74512	28.58511	32.11034	33.85387	35.56188	37.25782	40.58246	42.19538	43.96247	45.72848	47.68489	2.34935
41	2.30277	6.58198	10.88021	20.65262	29.76252	38.12429	20.66282	22.57846	24.40215	26.21232	29.72652	31.48615	33.20053	34.86750	38.12429	42.64362	44.30816	45.95816	47.68489	2.30277
42	2.25713	6.45078	10.68325	20.24291	29.13753	37.38318	18.36250	20.24291	22.13369	23.97712	27.43484	29.13753	30.86430	32.56162	35.98635	38.10978	40.75782	42.59543	44.40628	2.25713
43	2.21238	6.32321	10.45151	19.84127	28.57143	36.36733	16.19648	18.02776	19.84127	21.69157	25.19232	26.88618	28.57143	30.25129	33.62730	35.11236	36.87033	38.22630	40.12821	2.21238
44	2.16849	6.19655	10.24350	19.4																