

危険段階別共済掛金率表 類区分：1類(秋播小麦)、引受方式：半相殺方式

危険段階区分	平均損害率(*) の範囲 (%)	危険指数	危険段階別共済掛金率(%)											
			支払開始割合4割(6割補償)				支払開始割合3割(7割補償)				支払開始割合2割(8割補償)			
			一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有	
			危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率
20	197.5≤*	3.56126	9.567	4.573026	10.559	5.015525	11.514	5.446122	12.163	5.740936	13.825	6.483925	14.147	6.634943
19	192.5≤*197.5	3.39148	9.111	4.355058	10.056	4.776600	10.965	5.186445	11.584	5.467648	13.166	6.174854	13.473	6.318837
18	187.5≤*192.5	3.32976	8.945	4.275710	9.873	4.689675	10.765	5.091845	11.373	5.368056	12.926	6.062294	13.227	6.203463
17	182.5≤*187.5	3.26805	8.780	4.196840	9.690	4.602750	10.566	4.997718	11.162	5.268464	12.687	5.950203	12.982	6.088558
16	177.5≤*182.5	3.20633	8.614	4.117492	9.507	4.515825	10.366	4.903118	10.951	5.168872	12.447	5.837643	12.737	5.973653
15	172.5≤*177.5	3.14461	8.448	4.038144	9.324	4.428900	10.167	4.808991	10.740	5.069280	12.207	5.725083	12.492	5.858748
14	167.5≤*172.5	3.08290	8.282	3.958796	9.141	4.341975	9.967	4.714391	10.530	4.970160	11.968	5.612992	12.247	5.743843
13	162.5≤*167.5	3.02118	8.116	3.879448	8.958	4.255050	9.767	4.619791	10.319	4.870568	11.728	5.500432	12.002	5.628938
12	157.5≤*162.5	2.95947	7.951	3.800578	8.775	4.168125	9.568	4.525664	10.108	4.770976	11.489	5.388341	11.756	5.513564
11	152.5≤*157.5	2.89775	7.785	3.721230	8.592	4.081200	9.368	4.431064	9.897	4.671384	11.249	5.275781	11.511	5.398659
10	147.5≤*152.5	2.83604	7.619	3.641882	8.409	3.994275	9.169	4.336937	9.686	4.571792	11.010	5.163690	11.266	5.283754
9	142.5≤*147.5	2.77432	7.453	3.562534	8.226	3.907350	8.969	4.242337	9.476	4.472672	10.770	5.051130	11.021	5.168849
8	137.5≤*142.5	2.71261	7.287	3.483186	8.043	3.820425	8.770	4.148210	9.265	4.373080	10.530	4.938570	10.776	5.053944
7	132.5≤*137.5	2.65089	7.122	3.404316	7.860	3.733500	8.570	4.053610	9.054	4.273488	10.291	4.826479	10.531	4.939039
6	127.5≤*132.5	2.58917	6.956	3.324968	7.677	3.646575	8.371	3.959483	8.843	4.173896	10.051	4.73919	10.285	4.823665
5	122.5≤*127.5	2.52746	6.790	3.245620	7.494	3.559650	8.171	3.864883	8.633	4.074776	9.812	4.601828	10.040	4.708760
4	117.5≤*122.5	2.46574	6.624	3.166272	7.311	3.472725	7.972	3.770756	8.422	3.975184	9.572	4.489268	9.795	4.593855
3	112.5≤*117.5	2.40403	6.458	3.086924	7.128	3.385800	7.772	3.676156	8.211	3.875592	9.332	4.376708	9.550	4.478950
2	107.5≤*112.5	2.34231	6.293	3.008054	6.945	3.298875	7.573	3.582029	8.000	3.776000	9.093	4.264617	9.305	4.364045
1	102.5≤*107.5	2.28060	6.127	2.928706	6.762	3.211950	7.373	3.487429	7.789	3.676408	8.853	4.152057	9.060	4.249140
0	97.5≤*102.5	2.21888	5.961	2.849358	6.579	3.125025	7.174	3.393302	7.579	3.577288	8.614	4.039966	8.815	4.134235
-1	92.5≤* 97.5	2.15717	5.795	2.770010	6.396	3.038100	6.974	3.298702	7.368	3.477696	8.374	3.927406	8.569	4.018861
-2	87.5≤* 92.5	2.09545	5.629	2.690662	6.213	2.951175	6.775	3.204575	7.157	3.378104	8.135	3.815315	8.324	3.903956
-3	82.5≤* 87.5	2.03373	5.464	2.611792	6.030	2.864250	6.575	3.109975	6.946	3.278512	7.895	3.702755	8.079	3.789051
-4	77.5≤* 82.5	1.97202	5.298	2.532444	5.847	2.777325	6.376	3.015848	6.735	3.178920	7.655	3.590195	7.834	3.674146
-5	72.5≤* 77.5	1.91030	5.132	2.453096	5.664	2.690400	6.176	2.921248	6.525	3.079800	7.416	3.478104	7.589	3.559241
-6	67.5≤* 72.5	1.84859	4.966	2.373748	5.481	2.603475	5.976	2.826648	6.314	2.980208	7.176	3.365544	7.344	3.444336
-7	62.5≤* 67.5	1.78687	4.800	2.294400	5.298	2.516550	5.777	2.732521	6.103	2.880616	6.937	3.253453	7.098	3.328962
-8	57.5≤* 62.5	1.72516	4.635	2.215530	5.115	2.429625	5.577	2.637921	5.892	2.781024	6.697	3.140893	6.853	3.214057
-9	52.5≤* 57.5	1.66344	4.469	2.136182	4.932	2.342700	5.378	2.543794	5.681	2.681432	6.457	3.028333	6.608	3.099152
-10	47.5≤* 52.5	1.60173	4.303	2.056834	4.749	2.255775	5.178	2.449194	5.471	2.582312	6.218	2.916242	6.363	2.984247
-11	42.5≤* 47.5	1.54001	4.137	1.977486	4.566	2.168850	4.979	2.355067	5.260	2.482720	5.978	2.803682	6.118	2.869342
-12	37.5≤* 42.5	1.47830	3.971	1.898138	4.383	2.081925	4.779	2.260467	5.049	2.383128	5.739	2.691591	5.873	2.754437
-13	32.5≤* 37.5	1.41658	3.806	1.819268	4.200	1.995000	4.580	2.166340	4.838	2.283536	5.499	2.579031	5.627	2.639063
-14	27.5≤* 32.5	1.35486	3.640	1.739920	4.017	1.908075	4.380	2.071740	4.628	2.184416	5.260	2.466940	5.382	2.524158
-15	22.5≤* 27.5	1.29315	3.474	1.660572	3.834	1.821150	4.181	1.977613	4.417	2.084824	5.020	2.354380	5.137	2.409253
-16	17.5≤* 22.5	1.23143	3.308	1.581224	3.651	1.734225	3.981	1.883013	4.206	1.985232	4.780	2.241820	4.892	2.294348
-17	12.5≤* 17.5	1.16972	3.142	1.501876	3.468	1.647300	3.782	1.788886	3.995	1.885640	4.541	2.129729	4.647	2.179443
-18	7.5≤* 12.5	1.10800	2.977	1.423006	3.285	1.560375	3.582	1.694286	3.784	1.786048	4.301	2.017169	4.402	2.064538
-19	2.5≤* 7.5	1.04629	2.811	1.343658	3.102	1.473450	3.383	1.600159	3.574	1.686928	4.062	1.905078	4.156	1.949164
-20	0.0≤* 2.5	1.00000	2.687	1.284386	2.965	1.408375	3.233	1.529209	3.416	1.612352	3.882	1.820658	3.973	1.863337

危険段階別共済掛金率表 類区分：2類(春播小麦)、引受方式：半相殺方式

危険段階区分	平均損害率(*) の範囲 (%)	危険指数	危険段階別共済掛金率(%)											
			支払開始割合4割(6割補償)				支払開始割合3割(7割補償)				支払開始割合2割(8割補償)			
			一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有	
			危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率
20	197.5≤*	3.56126	9.567	4.573026	10.559	5.015525	11.514	5.446122	12.163	5.740936	13.825	6.483925	14.147	6.634943
19	192.5≤*197.5	3.39148	9.111	4.355058	10.056	4.776600	10.965	5.186445	11.584	5.467648	13.166	6.174854	13.473	6.318837
18	187.5≤*192.5	3.32976	8.945	4.275710	9.873	4.689675	10.765	5.091845	11.373	5.368056	12.926	6.062294	13.227	6.203463
17	182.5≤*187.5	3.26805	8.780	4.196840	9.690	4.602750	10.566	4.997718	11.162	5.268464	12.687	5.950203	12.982	6.088558
16	177.5≤*182.5	3.20633	8.614	4.117492	9.507	4.515825	10.366	4.903118	10.951	5.168872	12.447	5.837643	12.737	5.973653
15	172.5≤*177.5	3.14461	8.448	4.038144	9.324	4.428900	10.167	4.808991	10.740	5.069280	12.207	5.725083	12.492	5.858748
14	167.5≤*172.5	3.08290	8.282	3.958796	9.141	4.341975	9.967	4.714391	10.530	4.970160	11.968	5.612992	12.247	5.743843
13	162.5≤*167.5	3.02118	8.116	3.879448	8.958	4.255050	9.767	4.619791	10.319	4.870568	11.728	5.500432	12.002	5.628938
12	157.5≤*162.5	2.95947	7.951	3.800578	8.775	4.168125	9.568	4.525664	10.108	4.770976	11.489	5.388341	11.756	5.513564
11	152.5≤*157.5	2.89775	7.785	3.721230	8.592	4.081200	9.368	4.431064	9.897	4.671384	11.249	5.275781	11.511	5.398659
10	147.5≤*152.5	2.83604	7.619	3.641882	8.409	3.994275	9.169	4.336937	9.686	4.571792	11.010	5.163690	11.266	5.283754
9	142.5≤*147.5	2.77432	7.453	3.562534	8.226	3.907350	8.969	4.242337	9.476	4.472672	10.770	5.051130	11.021	5.168849
8	137.5≤*142.5	2.71261	7.287	3.483186	8.043	3.820425	8.770	4.148210	9.265	4.373080	10.530	4.938570	10.776	5.053944
7	132.5≤*137.5	2.65089	7.122	3.404316	7.860	3.733500	8.570	4.053610	9.054	4.273488	10.291	4.826479	10.531	4.939039
6	127.5≤*132.5	2.58917	6.956	3.324968	7.677	3.646575	8.371	3.959483	8.843	4.173896	10.051	4.73919	10.285	4.823665
5	122.5≤*127.5	2.52746	6.790	3.245620	7.494	3.559650	8.171	3.864883	8.633	4.074776	9.812	4.601828	10.040	4.708760
4	117.5≤*122.5	2.46574	6.624	3.166272	7.311	3.472725	7.972	3.770756	8.422	3.975184	9.572	4.489268	9.795	4.593855
3	112.5≤*117.5	2.40403	6.458	3.086924	7.128	3.385800	7.772	3.676156	8.211	3.875592	9.332	4.376708	9.550	4.478950
2	107.5≤*112.5	2.34231	6.293	3.008054	6.945	3.298875	7.573	3.582029	8.000	3.776000	9.093	4.264617	9.305	4.364045
1	102.5≤*107.5	2.28060	6.127	2.928706	6.762	3.211950	7.373	3.487429	7.789	3.676408	8.853	4.152057	9.060	4.249140
0	97.5≤*102.5	2.21888	5.961	2.849358	6.579	3.125025	7.174	3.393302	7.579	3.577288	8.614	4.039966	8.815	4.134235
-1	92.5≤* 97.5	2.15717	5.795	2.770010	6.396	3.038100	6.974	3.298702	7.368	3.477696	8.374	3.927406	8.569	4.018861
-2	87.5≤* 92.5	2.09545	5.629	2.690662	6.213	2.951175	6.775	3.204575	7.157	3.378104	8.135	3.815315	8.324	3.903956
-3	82.5≤* 87.5	2.03373	5.464	2.611792	6.030	2.864250	6.575	3.109975	6.946	3.278512	7.895	3.702755	8.079	3.789051
-4	77.5≤* 82.5	1.97202	5.298	2.532444	5.847	2.777325	6.376	3.015848	6.735	3.178920	7.655	3.590195	7.834	3.674146
-5	72.5≤* 77.5	1.91030	5.132	2.453096	5.664	2.690400	6.176	2.921248	6.525	3.079800	7.416	3.478104	7.589	3.559241
-6	67.5≤* 72.5	1.84859	4.966	2.373748	5.481	2.603475	5.976	2.826648	6.314	2.980208	7.176	3.365544	7.344	3.444336
-7	62.5≤* 67.5	1.78687	4.800	2.294400	5.298	2.516550	5.777	2.732521	6.103	2.880616	6.937	3.253453	7.098	3.328962
-8	57.5≤* 62.5	1.72516	4.635	2.215530	5.115	2.429625	5.577	2.637921	5.892	2.781024	6.697	3.140893	6.853	3.214057
-9	52.5≤* 57.5	1.66344	4.469	2.136182	4.932	2.342700	5.378	2.543794	5.681	2.681432	6.457	3.028333	6.608	3.099152
-10	47.5≤* 52.5	1.60173	4.303	2.056834	4.749	2.255775	5.178	2.449194	5.471	2.582312	6.218	2.916242	6.363	2.984247
-11	42.5≤* 47.5	1.54001	4.137	1.977486	4.566	2.168850	4.979	2.355067	5.260	2.482720	5.978	2.803682	6.118	2.869342
-12	37.5≤* 42.5	1.47830	3.971	1.898138	4.383	2.081925	4.779	2.260467	5.049	2.383128	5.739	2.691591	5.873	2.754437
-13	32.5≤* 37.5	1.41658	3.806	1.819268	4.200	1.995000	4.580	2.166340	4.838	2.283536	5.499	2.579031	5.627	2.639063
-14	27.5≤* 32.5	1.35486	3.640	1.739920	4.017	1.908075	4.380	2.071740	4.628	2.184416	5.260	2.466940	5.382	2.524158
-15	22.5≤* 27.5	1.29315	3.474	1.660572	3.834	1.821150	4.181	1.977613	4.417	2.084824	5.020	2.354380	5.137	2.409253
-16	17.5≤* 22.5	1.23143	3.308	1.581224	3.651	1.734225	3.981	1.883013	4.206	1.985232	4.780	2.241820	4.892	2.294348
-17	12.5≤* 17.5	1.16972	3.142	1.501876	3.468	1.647300	3.782	1.788886	3.995	1.885640	4.541	2.129729	4.647	2.179443
-18	7.5≤* 12.5	1.10800	2.977	1.423006	3.285	1.560375	3.582	1.694286	3.784	1.786048	4.301	2.017169	4.402	2.064538
-19	2.5≤* 7.5	1.04629	2.811	1.343658	3.102	1.473450	3.383	1.600159	3.574	1.686928	4.062	1.905078	4.156	1.949164
-20	0.0≤* 2.5	1.00000	2.687	1.284386	2.965	1.408375	3.233	1.529209	3.416	1.612352	3.882	1.820658	3.973	1.863337

危険段階別共済掛金率表 類区分：6類(春播二条大麦)、引受方式：半相殺方式

危険段階区分	平均損害率(*) の範囲 (%)	危険指数	危険段階別共済掛金率(%)											
			支払開始割合4割(6割補償)				支払開始割合3割(7割補償)				支払開始割合2割(8割補償)			
			一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有	
			危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率
20	197.5≤*	3.56126	9.567	4.573026	10.559	5.015525	11.514	5.446122	12.163	5.740936	13.825	6.483925	14.147	6.634943
19	192.5≤*197.5	3.39148	9.111	4.355058	10.056	4.776600	10.965	5.186445	11.584	5.467648	13.166	6.174854	13.473	6.318837
18	187.5≤*192.5	3.32976	8.945	4.275710	9.873	4.689675	10.765	5.091845	11.373	5.368056	12.926	6.062294	13.227	6.203463
17	182.5≤*187.5	3.26805	8.780	4.196840	9.690	4.602750	10.566	4.997718	11.162	5.268464	12.687	5.950203	12.982	6.088558
16	177.5≤*182.5	3.20633	8.614	4.117492	9.507	4.515825	10.366	4.903118	10.951	5.168872	12.447	5.837643	12.737	5.973653
15	172.5≤*177.5	3.14461	8.448	4.038144	9.324	4.428900	10.167	4.808991	10.740	5.069280	12.207	5.725083	12.492	5.858748
14	167.5≤*172.5	3.08290	8.282	3.958796	9.141	4.341975	9.967	4.714391	10.530	4.970160	11.968	5.612992	12.247	5.743843
13	162.5≤*167.5	3.02118	8.116	3.879448	8.958	4.255050	9.767	4.619791	10.319	4.870568	11.728	5.500432	12.002	5.628938
12	157.5≤*162.5	2.95947	7.951	3.800578	8.775	4.168125	9.568	4.525664	10.108	4.770976	11.489	5.388341	11.756	5.513564
11	152.5≤*157.5	2.89775	7.785	3.721230	8.592	4.081200	9.368	4.431064	9.897	4.671384	11.249	5.275781	11.511	5.398659
10	147.5≤*152.5	2.83604	7.619	3.641882	8.409	3.994275	9.169	4.336937	9.686	4.571792	11.010	5.163690	11.266	5.283754
9	142.5≤*147.5	2.77432	7.453	3.562534	8.226	3.907350	8.969	4.242337	9.476	4.472672	10.770	5.051130	11.021	5.168849
8	137.5≤*142.5	2.71261	7.287	3.483186	8.043	3.820425	8.770	4.148210	9.265	4.373080	10.530	4.938570	10.776	5.053944
7	132.5≤*137.5	2.65089	7.122	3.404316	7.860	3.733500	8.570	4.053610	9.054	4.273488	10.291	4.826479	10.531	4.939039
6	127.5≤*132.5	2.58917	6.956	3.324968	7.677	3.646575	8.371	3.959483	8.843	4.173896	10.051	4.73919	10.285	4.823665
5	122.5≤*127.5	2.52746	6.790	3.245620	7.494	3.559650	8.171	3.864883	8.633	4.074776	9.812	4.601828	10.040	4.708760
4	117.5≤*122.5	2.46574	6.624	3.166272	7.311	3.472725	7.972	3.770756	8.422	3.975184	9.572	4.489268	9.795	4.593855
3	112.5≤*117.5	2.40403	6.458	3.086924	7.128	3.385800	7.772	3.676156	8.211	3.875592	9.332	4.376708	9.550	4.478950
2	107.5≤*112.5	2.34231	6.293	3.008054	6.945	3.298875	7.573	3.582029	8.000	3.776000	9.093	4.264617	9.305	4.364045
1	102.5≤*107.5	2.28060	6.127	2.928706	6.762	3.211950	7.373	3.487429	7.789	3.676408	8.853	4.152057	9.060	4.249140
0	97.5≤*102.5	2.21888	5.961	2.849358	6.579	3.125025	7.174	3.393302	7.579	3.577288	8.614	4.039966	8.815	4.134235
-1	92.5≤* 97.5	2.15717	5.795	2.770010	6.396	3.038100	6.974	3.298702	7.368	3.477696	8.374	3.927406	8.569	4.018861
-2	87.5≤* 92.5	2.09545	5.629	2.690662	6.213	2.951175	6.775	3.204575	7.157	3.378104	8.135	3.815315	8.324	3.903956
-3	82.5≤* 87.5	2.03373	5.464	2.611792	6.030	2.864250	6.575	3.109975	6.946	3.278512	7.895	3.702755	8.079	3.789051
-4	77.5≤* 82.5	1.97202	5.298	2.532444	5.847	2.777325	6.376	3.015848	6.735	3.178920	7.655	3.590195	7.834	3.674146
-5	72.5≤* 77.5	1.91030	5.132	2.453096	5.664	2.690400	6.176	2.921248	6.525	3.079800	7.416	3.478104	7.589	3.559241
-6	67.5≤* 72.5	1.84859	4.966	2.373748	5.481	2.603475	5.976	2.826648	6.314	2.980208	7.176	3.365544	7.344	3.444336
-7	62.5≤* 67.5	1.78687	4.800	2.294400	5.298	2.516550	5.777	2.732521	6.103	2.880616	6.937	3.253453	7.098	3.328962
-8	57.5≤* 62.5	1.72516	4.635	2.215530	5.115	2.429625	5.577	2.637921	5.892	2.781024	6.697	3.140893	6.853	3.214057
-9	52.5≤* 57.5	1.66344	4.469	2.136182	4.932	2.342700	5.378	2.543794	5.681	2.681432	6.457	3.028333	6.608	3.099152
-10	47.5≤* 52.5	1.60173	4.303	2.056834	4.749	2.255775	5.178	2.449194	5.471	2.582312	6.218	2.916242	6.363	2.984247
-11	42.5≤* 47.5	1.54001	4.137	1.977486	4.566	2.168850	4.979	2.355067	5.260	2.482720	5.978	2.803682	6.118	2.869342
-12	37.5≤* 42.5	1.47830	3.971	1.898138	4.383	2.081925	4.779	2.260467	5.049	2.383128	5.739	2.691591	5.873	2.754437
-13	32.5≤* 37.5	1.41658	3.806	1.819268	4.200	1.995000	4.580	2.166340	4.838	2.283536	5.499	2.579031	5.627	2.639063
-14	27.5≤* 32.5	1.35486	3.640	1.739920	4.017	1.908075	4.380	2.071740	4.628	2.184416	5.260	2.466940	5.382	2.524158
-15	22.5≤* 27.5	1.29315	3.474	1.660572	3.834	1.821150	4.181	1.977613	4.417	2.084824	5.020	2.354380	5.137	2.409253
-16	17.5≤* 22.5	1.23143	3.308	1.581224	3.651	1.734225	3.981	1.883013	4.206	1.985232	4.780	2.241820	4.892	2.294348
-17	12.5≤* 17.5	1.16972	3.142	1.501876	3.468	1.647300	3.782	1.788886	3.995	1.885640	4.541	2.129729	4.647	2.179443
-18	7.5≤* 12.5	1.10800	2.977	1.423006	3.285	1.560375	3.582	1.694286	3.784	1.786048	4.301	2.017169	4.402	2.064538
-19	2.5≤* 7.5	1.04629	2.811	1.343658	3.102	1.473450	3.383	1.600159	3.574	1.686928	4.062	1.905078	4.156	1.949164
-20	0.0≤* 2.5	1.00000	2.687	1.284386	2.965	1.408375	3.233	1.529209	3.416	1.612352	3.882	1.820658	3.973	1.863337

危険段階別共済掛金率表 類区分：16類(春播その他の麦)、引受方式：半相殺方式

危険段階区分	平均損害率(*) の範囲 (%)	危険指数	危険段階別共済掛金率(%)											
			支払開始割合4割(6割補償)				支払開始割合3割(7割補償)				支払開始割合2割(8割補償)			
			一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有	
			危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率
20	197.5≤*	3.56126	9.567	4.573026	10.559	5.015525	11.514	5.446122	12.163	5.740936	13.825	6.483925	14.147	6.634943
19	192.5≤*197.5	3.39148	9.111	4.355058	10.056	4.776600	10.965	5.186445	11.584	5.467648	13.166	6.174854	13.473	6.318837
18	187.5≤*192.5	3.32976	8.945	4.275710	9.873	4.689675	10.765	5.091845	11.373	5.368056	12.926	6.062294	13.227	6.203463
17	182.5≤*187.5	3.26805	8.780	4.196840	9.690	4.602750	10.566	4.997718	11.162	5.268464	12.687	5.950203	12.982	6.088558
16	177.5≤*182.5	3.20633	8.614	4.117492	9.507	4.515825	10.366	4.903118	10.951	5.168872	12.447	5.837643	12.737	5.973653
15	172.5≤*177.5	3.14461	8.448	4.038144	9.324	4.428900	10.167	4.808991	10.740	5.069280	12.207	5.725083	12.492	5.858748
14	167.5≤*172.5	3.08290	8.282	3.958796	9.141	4.341975	9.967	4.714391	10.530	4.970160	11.968	5.612992	12.247	5.743843
13	162.5≤*167.5	3.02118	8.116	3.879448	8.958	4.255050	9.767	4.619791	10.319	4.870568	11.728	5.500432	12.002	5.628938
12	157.5≤*162.5	2.95947	7.951	3.800578	8.775	4.168125	9.568	4.525664	10.108	4.770976	11.489	5.388341	11.756	5.513564
11	152.5≤*157.5	2.89775	7.785	3.721230	8.592	4.081200	9.368	4.431064	9.897	4.671384	11.249	5.275781	11.511	5.398659
10	147.5≤*152.5	2.83604	7.619	3.641882	8.409	3.994275	9.169	4.336937	9.686	4.571792	11.010	5.163690	11.266	5.283754
9	142.5≤*147.5	2.77432	7.453	3.562534	8.226	3.907350	8.969	4.242337	9.476	4.472672	10.770	5.051130	11.021	5.168849
8	137.5≤*142.5	2.71261	7.287	3.483186	8.043	3.820425	8.770	4.148210	9.265	4.373080	10.530	4.938570	10.776	5.053944
7	132.5≤*137.5	2.65089	7.122	3.404316	7.860	3.733500	8.570	4.053610	9.054	4.273488	10.291	4.826479	10.531	4.939039
6	127.5≤*132.5	2.58917	6.956	3.324968	7.677	3.646575	8.371	3.959483	8.843	4.173896	10.051	4.73919	10.285	4.823665
5	122.5≤*127.5	2.52746	6.790	3.245620	7.494	3.559650	8.171	3.864883	8.633	4.074776	9.812	4.601828	10.040	4.708760
4	117.5≤*122.5	2.46574	6.624	3.166272	7.311	3.472725	7.972	3.770756	8.422	3.975184	9.572	4.489268	9.795	4.593855
3	112.5≤*117.5	2.40403	6.458	3.086924	7.128	3.385800	7.772	3.676156	8.211	3.875592	9.332	4.376708	9.550	4.478950
2	107.5≤*112.5	2.34231	6.293	3.008054	6.945	3.298875	7.573	3.582029	8.000	3.776000	9.093	4.264617	9.305	4.364045
1	102.5≤*107.5	2.28060	6.127	2.928706	6.762	3.211950	7.373	3.487429	7.789	3.676408	8.853	4.152057	9.060	4.249140
0	97.5≤*102.5	2.21888	5.961	2.849358	6.579	3.125025	7.174	3.393302	7.579	3.577288	8.614	4.039966	8.815	4.134235
-1	92.5≤* 97.5	2.15717	5.795	2.770010	6.396	3.038100	6.974	3.298702	7.368	3.477696	8.374	3.927406	8.569	4.018861
-2	87.5≤* 92.5	2.09545	5.629	2.690662	6.213	2.951175	6.775	3.204575	7.157	3.378104	8.135	3.815315	8.324	3.903956
-3	82.5≤* 87.5	2.03373	5.464	2.611792	6.030	2.864250	6.575	3.109975	6.946	3.278512	7.895	3.702755	8.079	3.789051
-4	77.5≤* 82.5	1.97202	5.298	2.532444	5.847	2.777325	6.376	3.015848	6.735	3.178920	7.655	3.590195	7.834	3.674146
-5	72.5≤* 77.5	1.91030	5.132	2.453096	5.664	2.690400	6.176	2.921248	6.525	3.079800	7.416	3.478104	7.589	3.559241
-6	67.5≤* 72.5	1.84859	4.966	2.373748	5.481	2.603475	5.976	2.826648	6.314	2.980208	7.176	3.365544	7.344	3.444336
-7	62.5≤* 67.5	1.78687	4.800	2.294400	5.298	2.516550	5.777	2.732521	6.103	2.880616	6.937	3.253453	7.098	3.328962
-8	57.5≤* 62.5	1.72516	4.635	2.215530	5.115	2.429625	5.577	2.637921	5.892	2.781024	6.697	3.140893	6.853	3.214057
-9	52.5≤* 57.5	1.66344	4.469	2.136182	4.932	2.342700	5.378	2.543794	5.681	2.681432	6.457	3.028333	6.608	3.099152
-10	47.5≤* 52.5	1.60173	4.303	2.056834	4.749	2.255775	5.178	2.449194	5.471	2.582312	6.218	2.916242	6.363	2.984247
-11	42.5≤* 47.5	1.54001	4.137	1.977486	4.566	2.168850	4.979	2.355067	5.260	2.482720	5.978	2.803682	6.118	2.869342
-12	37.5≤* 42.5	1.47830	3.971	1.898138	4.383	2.081925	4.779	2.260467	5.049	2.383128	5.739	2.691591	5.873	2.754437
-13	32.5≤* 37.5	1.41658	3.806	1.819268	4.200	1.995000	4.580	2.166340	4.838	2.283536	5.499	2.579031	5.627	2.639063
-14	27.5≤* 32.5	1.35486	3.640	1.739920	4.017	1.908075	4.380	2.071740	4.628	2.184416	5.260	2.466940	5.382	2.524158
-15	22.5≤* 27.5	1.29315	3.474	1.660572	3.834	1.821150	4.181	1.977613	4.417	2.084824	5.020	2.354380	5.137	2.409253
-16	17.5≤* 22.5	1.23143	3.308	1.581224	3.651	1.734225	3.981	1.883013	4.206	1.985232	4.780	2.241820	4.892	2.294348
-17	12.5≤* 17.5	1.16972	3.142	1.501876	3.468	1.647300	3.782	1.788886	3.995	1.885640	4.541	2.129729	4.647	2.179443
-18	7.5≤* 12.5	1.10800	2.977	1.423006	3.285	1.560375	3.582	1.694286	3.784	1.786048	4.301	2.017169	4.402	2.064538
-19	2.5≤* 7.5	1.04629	2.811	1.343658	3.102	1.473450	3.383	1.600159	3.574	1.686928	4.062	1.905078	4.156	1.949164
-20	0.0≤* 2.5	1.00000	2.687	1.284386	2.965	1.408375	3.233	1.529209	3.416	1.612352	3.882	1.820658	3.973	1.863337

危険段階別共済掛金率表 類区分：1類(秋播小麦)、引受方式：全相殺方式

危険段階区分	平均損害率(*) の範囲 (%)	危険指数	危険段階別共済掛金率(%)											
			支払開始割合3割(7割補償)				支払開始割合2割(8割補償)				支払開始割合1割(9割補償)			
			一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有	
			危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率
20	197.5≤*	3.56126	10.694	5.079650	11.104	5.263296	12.756	6.008076	12.952	6.100392	14.854	6.951672	14.911	6.978348
19	192.5≤*197.5	3.39148	10.185	4.837875	10.575	5.012550	12.148	5.721708	12.335	5.809785	14.146	6.620328	14.200	6.645600
18	187.5≤*192.5	3.32976	9.999	4.749525	10.382	4.921068	11.927	5.617617	12.110	5.703810	13.888	6.499584	13.942	6.524856
17	182.5≤*187.5	3.26805	9.814	4.661650	10.190	4.830060	11.706	5.513526	11.886	5.598306	13.631	6.379308	13.683	6.403644
16	177.5≤*182.5	3.20633	9.629	4.573775	9.997	4.738578	11.485	5.409435	11.661	5.492331	13.374	6.259032	13.425	6.282900
15	172.5≤*177.5	3.14461	9.443	4.485425	9.805	4.647570	11.264	5.305344	11.437	5.386827	13.116	6.138288	13.166	6.161688
14	167.5≤*172.5	3.08290	9.258	4.397550	9.612	4.556088	11.043	5.201253	11.213	5.281323	12.859	6.018012	12.908	6.040944
13	162.5≤*167.5	3.02118	9.073	4.309675	9.420	4.465080	10.822	5.097162	10.988	5.175348	12.601	5.897268	12.650	5.920200
12	157.5≤*162.5	2.95947	8.887	4.221325	9.228	4.374072	10.601	4.993071	10.764	5.069844	12.344	5.776992	12.391	5.798988
11	152.5≤*157.5	2.89775	8.702	4.133450	9.035	4.282590	10.380	4.889800	10.539	4.963869	12.087	5.656716	12.133	5.678244
10	147.5≤*152.5	2.83604	8.517	4.045575	8.843	4.191582	10.159	4.784889	10.315	4.858365	11.829	5.535972	11.874	5.557032
9	142.5≤*147.5	2.77432	8.331	3.957225	8.650	4.100100	9.938	4.680798	10.090	4.752390	11.572	5.415696	11.616	5.436288
8	137.5≤*142.5	2.71261	8.146	3.869350	8.458	4.009092	9.717	4.576707	9.866	4.646886	11.314	5.294952	11.358	5.315544
7	132.5≤*137.5	2.65089	7.961	3.781475	8.265	3.917610	9.495	4.472145	9.641	4.540911	11.057	5.174676	11.099	5.194332
6	127.5≤*132.5	2.58917	7.775	3.693125	8.073	3.826602	9.274	4.368054	9.417	4.435407	10.799	5.053932	10.841	5.073588
5	122.5≤*127.5	2.52746	7.590	3.605250	7.881	3.735594	9.053	4.263963	9.192	4.329432	10.542	4.933656	10.582	4.952376
4	117.5≤*122.5	2.46574	7.405	3.517375	7.688	3.644112	8.832	4.159872	8.968	4.223928	10.285	4.813380	10.324	4.831632
3	112.5≤*117.5	2.40403	7.219	3.429025	7.496	3.553104	8.611	4.055781	8.743	4.117953	10.027	4.692636	10.066	4.710888
2	107.5≤*112.5	2.34231	7.034	3.341150	7.303	3.461622	8.390	3.951690	8.519	4.012449	9.770	4.572360	9.807	4.589676
1	102.5≤*107.5	2.28060	6.849	3.253275	7.111	3.370614	8.169	3.847599	8.295	3.906945	9.512	4.451616	9.549	4.468932
0	97.5≤*102.5	2.21888	6.663	3.164925	6.918	3.279132	7.948	3.743508	8.070	3.800970	9.255	4.331340	9.290	4.347720
-1	92.5≤* 97.5	2.15717	6.478	3.077050	6.726	3.188124	7.727	3.639417	7.846	3.695466	8.998	4.221064	9.032	4.226976
-2	87.5≤* 92.5	2.09545	6.293	2.989175	6.534	3.097116	7.506	3.535326	7.621	3.589491	8.740	4.090320	8.774	4.106232
-3	82.5≤* 87.5	2.03373	6.107	2.900825	6.341	3.005634	7.285	3.431235	7.397	3.483987	8.483	3.970044	8.515	3.985020
-4	77.5≤* 82.5	1.97202	5.922	2.812950	6.149	2.914626	7.064	3.327144	7.172	3.378012	8.225	3.849300	8.257	3.864276
-5	72.5≤* 77.5	1.91030	5.737	2.725075	5.956	2.823144	6.843	3.223053	6.948	3.272508	7.968	3.729024	7.998	3.743064
-6	67.5≤* 72.5	1.84859	5.551	2.636725	5.764	2.732136	6.622	3.118962	6.723	3.166533	7.710	3.608280	7.740	3.622320
-7	62.5≤* 67.5	1.78687	5.366	2.548850	5.571	2.640654	6.401	3.014871	6.499	3.061029	7.453	3.488004	7.482	3.501576
-8	57.5≤* 62.5	1.72516	5.181	2.460975	5.379	2.549646	6.180	2.910780	6.274	2.955054	7.196	3.367728	7.223	3.380364
-9	52.5≤* 57.5	1.66344	4.995	2.372625	5.187	2.458638	5.958	2.806218	6.050	2.849550	6.938	3.246984	6.965	3.259620
-10	47.5≤* 52.5	1.60173	4.810	2.284750	4.994	2.367156	5.737	2.702127	5.825	2.743575	6.681	3.126708	6.706	3.138408
-11	42.5≤* 47.5	1.54001	4.625	2.196875	4.802	2.276148	5.516	2.598036	5.601	2.638071	6.423	3.005964	6.448	3.017664
-12	37.5≤* 42.5	1.47830	4.439	2.108525	4.609	2.184666	5.295	2.493945	5.377	2.532567	6.166	2.885688	6.190	2.896920
-13	32.5≤* 37.5	1.41658	4.254	2.020650	4.417	2.093658	5.074	2.389854	5.152	2.426592	5.909	2.765412	5.931	2.775708
-14	27.5≤* 32.5	1.35486	4.069	1.932775	4.224	2.002176	4.853	2.285763	4.928	2.321088	5.651	2.644668	5.673	2.654964
-15	22.5≤* 27.5	1.29315	3.883	1.844425	4.032	1.911168	4.632	2.181672	4.703	2.215113	5.394	2.524392	5.414	2.533752
-16	17.5≤* 22.5	1.23143	3.698	1.756550	3.840	1.820160	4.411	2.077581	4.479	2.109609	5.136	2.403648	5.156	2.413008
-17	12.5≤* 17.5	1.16972	3.513	1.668675	3.647	1.728678	4.190	1.973490	4.254	2.003634	4.879	2.283372	4.898	2.292264
-18	7.5≤* 12.5	1.10800	3.327	1.580325	3.455	1.637670	3.969	1.869399	4.030	1.898130	4.621	2.162628	4.639	2.171052
-19	2.5≤* 7.5	1.04629	3.142	1.492450	3.262	1.546188	3.748	1.765308	3.805	1.792155	4.364	2.042352	4.381	2.050308
-20	0.0≤* 2.5	1.00000	3.003	1.426425	3.118	1.477932	3.582	1.687122	3.637	1.713027	4.171	1.952028	4.187	1.959516

危険段階別共済掛金率表 類区分：2類(春播小麦)、引受方式：全相殺方式

危険段階区分	平均損害率(*) の範囲 (%)	危険指数	危険段階別共済掛金率(%)											
			支払開始割合3割(7割補償)				支払開始割合2割(8割補償)				支払開始割合1割(9割補償)			
			一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有	
			危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率
20	197.5≤*	3.56126	18.748	8.699072	19.466	9.032224	22.365	10.332630	22.707	10.490634	26.040	11.978400	26.140	12.024400
19	192.5≤*197.5	3.39148	17.854	8.284256	18.538	8.601632	21.298	9.839676	21.624	9.990288	24.799	11.407540	24.893	11.450780
18	187.5≤*192.5	3.32976	17.530	8.133920	18.200	8.444800	20.911	9.660882	21.231	9.808722	24.347	11.199620	24.440	11.242400
17	182.5≤*187.5	3.26805	17.205	7.983120	17.863	8.288432	20.523	9.481626	20.837	9.626694	23.896	10.992160	23.987	11.034020
16	177.5≤*182.5	3.20633	16.880	7.832320	17.526	8.132064	20.136	9.302832	20.444	9.445128	23.445	10.784700	23.534	10.825640
15	172.5≤*177.5	3.14461	16.555	7.681520	17.188	7.975232	19.748	9.123576	20.050	9.263100	22.993	10.576780	23.081	10.617260
14	167.5≤*172.5	3.08290	16.230	7.530720	16.851	7.818864	19.361	8.944782	19.657	9.081534	22.542	10.369320	22.628	10.408880
13	162.5≤*167.5	3.02118	15.905	7.379920	16.514	7.662496	18.973	8.765526	19.263	8.899506	22.091	10.161860	22.175	10.200500
12	157.5≤*162.5	2.95947	15.580	7.229120	16.176	7.505664	18.585	8.586270	18.870	8.717940	21.640	9.954400	21.723	9.992580
11	152.5≤*157.5	2.89775	15.255	7.078320	15.839	7.349296	18.198	8.407476	18.476	8.535912	21.188	9.746480	21.269	9.783740
10	147.5≤*152.5	2.83604	14.930	6.927520	15.502	7.192928	17.810	8.228220	18.083	8.354346	20.737	9.539020	20.817	9.575820
9	142.5≤*147.5	2.77432	14.605	6.776720	15.164	7.036096	17.423	8.049426	17.689	8.172318	20.286	9.331560	20.364	9.367440
8	137.5≤*142.5	2.71261	14.281	6.626384	14.827	6.879728	17.035	7.870170	17.296	7.990752	19.835	9.124100	19.911	9.159060
7	132.5≤*137.5	2.65089	13.956	6.475584	14.490	6.723360	16.648	7.691376	16.902	7.808724	19.383	8.916180	19.458	8.950680
6	127.5≤*132.5	2.58917	13.631	6.324784	14.152	6.566528	16.260	7.512120	16.509	7.627158	18.932	8.708720	19.005	8.742300
5	122.5≤*127.5	2.52746	13.306	6.173984	13.815	6.410160	15.872	7.332864	16.115	7.445130	18.481	8.501260	18.552	8.533920
4	117.5≤*122.5	2.46574	12.981	6.023184	13.478	6.253792	15.485	7.154070	15.722	7.263564	18.029	8.293340	18.099	8.325540
3	112.5≤*117.5	2.40403	12.656	5.872384	13.140	6.096960	15.097	6.974814	15.328	7.081536	17.578	8.085880	17.646	8.117160
2	107.5≤*112.5	2.34231	12.331	5.721584	12.803	5.940592	14.710	6.796020	14.935	6.899970	17.127	7.878420	17.193	7.908780
1	102.5≤*107.5	2.28060	12.006	5.570784	12.466	5.784224	14.322	6.616764	14.541	6.717942	16.676	7.670960	16.740	7.700400
0	97.5≤*102.5	2.21888	11.681	5.419984	12.128	5.627392	13.935	6.437970	14.148	6.536376	16.224	7.463040	16.287	7.492020
-1	92.5≤* 97.5	2.15717	11.356	5.269184	11.791	5.471024	13.547	6.258714	13.754	6.354348	15.773	7.255580	15.834	7.283640
-2	87.5≤* 92.5	2.09545	11.031	5.118384	11.454	5.314656	13.159	6.079458	13.361	6.172782	15.322	7.048120	15.381	7.075260
-3	82.5≤* 87.5	2.03373	10.707	4.968048	11.116	5.157824	12.772	5.900664	12.967	5.990754	14.871	6.840660	14.928	6.866880
-4	77.5≤* 82.5	1.97202	10.382	4.817248	10.779	5.001456	12.384	5.721408	12.574	5.809188	14.419	6.632740	14.475	6.658500
-5	72.5≤* 77.5	1.91030	10.057	4.666448	10.442	4.845088	11.997	5.542614	12.180	5.627160	13.968	6.425280	14.022	6.450120
-6	67.5≤* 72.5	1.84859	9.732	4.515648	10.104	4.688256	11.609	5.363358	11.787	5.445594	13.517	6.217820	13.569	6.241740
-7	62.5≤* 67.5	1.78687	9.407	4.364848	9.767	4.531888	11.222	5.184564	11.393	5.263566	13.066	6.010360	13.116	6.033360
-8	57.5≤* 62.5	1.72516	9.082	4.214048	9.430	4.375520	10.834	5.005308	11.000	5.082000	12.614	5.802440	12.663	5.824980
-9	52.5≤* 57.5	1.66344	8.757	4.063248	9.092	4.218688	10.446	4.826052	10.606	4.899972	12.163	5.594980	12.210	5.616600
-10	47.5≤* 52.5	1.60173	8.432	3.912448	8.755	4.062320	10.059	4.647258	10.213	4.718406	11.712	5.387520	11.757	5.408220
-11	42.5≤* 47.5	1.54001	8.107	3.761648	8.418	3.905952	9.671	4.468002	9.819	4.536378	11.261	5.180060	11.304	5.199840
-12	37.5≤* 42.5	1.47830	7.783	3.611312	8.080	3.749120	9.284	4.289208	9.426	4.354812	10.809	4.972140	10.851	4.991460
-13	32.5≤* 37.5	1.41658	7.458	3.460512	7.743	3.592752	8.896	4.109952	9.032	4.172784	10.358	4.764680	10.398	4.783080
-14	27.5≤* 32.5	1.35486	7.133	3.309712	7.406	3.436384	8.509	3.931158	8.639	3.991218	9.907	4.557220	9.945	4.574700
-15	22.5≤* 27.5	1.29315	6.808	3.158912	7.068	3.279552	8.121	3.751902	8.245	3.809190	9.456	4.349760	9.492	4.366320
-16	17.5≤* 22.5	1.23143	6.483	3.008112	6.731	3.123184	7.733	3.572646	7.852	3.627624	9.004	4.141840	9.039	4.157940
-17	12.5≤* 17.5	1.16972	6.158	2.857312	6.394	2.966816	7.346	3.393852	7.458	3.445596	8.553	3.934380	8.586	3.949560
-18	7.5≤* 12.5	1.10800	5.833	2.706512	6.056	2.809984	6.958	3.214596	7.065	3.264030	8.102	3.762920	8.133	3.741180
-19	2.5≤* 7.5	1.04629	5.508	2.555712	5.719	2.653616	6.571	3.035802	6.671	3.082002	7.650	3.519000	7.680	3.532800
-20	0.0≤* 2.5	1.00000	5.265	2.442960	5.466	2.536224	6.280	2.901360	6.376	2.945712	7.312	3.363520	7.340	3.376400

危険段階別共済掛金率表 類区分：6類(春播二条大麦)、引受方式：全相殺方式

危険段階区分	平均損害率(*) の範囲 (%)	危険指数	危険段階別共済掛金率(%)											
			支払開始割合3割(7割補償)				支払開始割合2割(8割補償)				支払開始割合1割(9割補償)			
			一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有	
			危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率
20	197.5≤*	3.56126	12.646	5.956266	13.130	6.171100	15.085	7.059780	15.317	7.153039	17.564	8.167260	17.632	8.198880
19	192.5≤*197.5	3.39148	12.043	5.672253	12.504	5.876880	14.366	6.723288	14.587	6.812129	16.727	7.778055	16.791	7.807815
18	187.5≤*192.5	3.32976	11.824	5.569104	12.277	5.770190	14.105	6.601140	14.321	6.687907	16.422	7.636230	16.486	7.665990
17	182.5≤*187.5	3.26805	11.605	5.465955	12.049	5.663030	13.843	6.478524	14.056	6.564152	16.118	7.494870	16.180	7.523700
16	177.5≤*182.5	3.20633	11.386	5.362806	11.822	5.556340	13.582	6.356376	13.790	6.439930	15.814	7.353510	15.875	7.381875
15	172.5≤*177.5	3.14461	11.167	5.259657	11.594	5.449180	13.321	6.234228	13.525	6.316175	15.509	7.211685	15.569	7.239585
14	167.5≤*172.5	3.08290	10.947	5.156037	11.367	5.342490	13.059	6.111612	13.260	6.192420	15.205	7.070325	15.263	7.097295
13	162.5≤*167.5	3.02118	10.728	5.052888	11.139	5.235330	12.798	5.989464	12.994	6.068198	14.900	6.928500	14.958	6.955470
12	157.5≤*162.5	2.95947	10.509	4.949739	10.912	5.128640	12.536	5.866848	12.729	5.944443	14.596	6.787140	14.652	6.813180
11	152.5≤*157.5	2.89775	10.290	4.846590	10.684	5.021480	12.275	5.744700	12.463	5.820221	14.292	6.645780	14.347	6.671355
10	147.5≤*152.5	2.83604	10.071	4.743441	10.456	4.914320	12.013	5.622084	12.198	5.696466	13.987	6.503955	14.041	6.529065
9	142.5≤*147.5	2.77432	9.852	4.640292	10.229	4.807630	11.752	5.499936	11.932	5.572244	13.683	6.362595	13.736	6.387240
8	137.5≤*142.5	2.71261	9.632	4.536672	10.001	4.700470	11.491	5.377788	11.667	5.448489	13.379	6.221235	13.430	6.244950
7	132.5≤*137.5	2.65089	9.413	4.433523	9.774	4.593780	11.229	5.255172	11.401	5.324267	13.074	6.079410	13.125	6.103125
6	127.5≤*132.5	2.58917	9.194	4.330374	9.546	4.486620	10.968	5.133024	11.136	5.200512	12.770	5.938050	12.819	5.960835
5	122.5≤*127.5	2.52746	8.975	4.227225	9.319	4.379930	10.706	5.010408	10.871	5.076757	12.465	5.796225	12.513	5.818545
4	117.5≤*122.5	2.46574	8.756	4.124076	9.091	4.272770	10.445	4.888260	10.605	4.952535	12.161	5.654865	12.208	5.676720
3	112.5≤*117.5	2.40403	8.537	4.020927	8.864	4.166080	10.183	4.765644	10.340	4.828780	11.857	5.513505	11.902	5.534430
2	107.5≤*112.5	2.34231	8.318	3.917778	8.636	4.058920	9.922	4.643496	10.074	4.704558	11.552	5.371680	11.597	5.392605
1	102.5≤*107.5	2.28060	8.098	3.814158	8.409	3.952230	9.661	4.521348	9.809	4.580803	11.248	5.230320	11.291	5.250315
0	97.5≤*102.5	2.21888	7.879	3.711009	8.181	3.845070	9.399	4.398732	9.543	4.456581	10.944	5.088960	10.986	5.108490
-1	92.5≤* 97.5	2.15717	7.660	3.607860	7.953	3.737910	9.138	4.276584	9.278	4.332826	10.639	4.947135	10.680	4.966200
-2	87.5≤* 92.5	2.09545	7.441	3.504711	7.726	3.631220	8.876	4.153968	9.013	4.209071	10.335	4.805775	10.375	4.824375
-3	82.5≤* 87.5	2.03373	7.222	3.401562	7.498	3.524060	8.615	4.031820	8.747	4.084849	10.030	4.663950	10.069	4.682085
-4	77.5≤* 82.5	1.97202	7.003	3.298413	7.271	3.417370	8.353	3.909204	8.482	3.961094	9.726	4.522590	9.763	4.539795
-5	72.5≤* 77.5	1.91030	6.783	3.194793	7.043	3.310210	8.092	3.787056	8.216	3.836872	9.422	4.381230	9.458	4.397970
-6	67.5≤* 72.5	1.84859	6.564	3.091644	6.816	3.203520	7.831	3.664908	7.951	3.713117	9.117	4.239405	9.152	4.255680
-7	62.5≤* 67.5	1.78687	6.345	2.988495	6.588	3.096360	7.569	3.542292	7.685	3.588895	8.813	4.098045	8.847	4.113855
-8	57.5≤* 62.5	1.72516	6.126	2.885346	6.361	2.989670	7.308	3.420144	7.420	3.465140	8.508	3.956220	8.541	3.971565
-9	52.5≤* 57.5	1.66344	5.907	2.782197	6.133	2.882510	7.046	3.297528	7.154	3.340918	8.204	3.814860	8.236	3.829740
-10	47.5≤* 52.5	1.60173	5.688	2.679048	5.906	2.775820	6.785	3.175380	6.889	3.217163	7.900	3.673500	7.930	3.687450
-11	42.5≤* 47.5	1.54001	5.469	2.575899	5.678	2.668660	6.523	3.052764	6.624	3.093408	7.595	3.531675	7.625	3.545625
-12	37.5≤* 42.5	1.47830	5.249	2.472279	5.450	2.561500	6.262	2.930616	6.358	2.969186	7.291	3.390315	7.319	3.403335
-13	32.5≤* 37.5	1.41658	5.030	2.369130	5.223	2.454810	6.001	2.808468	6.093	2.845431	6.987	3.248955	7.013	3.261045
-14	27.5≤* 32.5	1.35486	4.811	2.265981	4.995	2.347650	5.739	2.685852	5.827	2.721209	6.682	3.107130	6.708	3.119220
-15	22.5≤* 27.5	1.29315	4.592	2.162832	4.768	2.240960	5.478	2.563704	5.562	2.597454	6.378	2.965770	6.402	2.976930
-16	17.5≤* 22.5	1.23143	4.373	2.059683	4.540	2.133800	5.216	2.441088	5.296	2.473232	6.073	2.823945	6.097	2.835105
-17	12.5≤* 17.5	1.16972	4.154	1.956534	4.313	2.027110	4.955	2.318940	5.031	2.349477	5.769	2.682585	5.791	2.692815
-18	7.5≤* 12.5	1.10800	3.935	1.853385	4.085	1.919950	4.693	2.196324	4.766	2.225722	5.465	2.541225	5.486	2.550990
-19	2.5≤* 7.5	1.04629	3.715	1.749765	3.858	1.813260	4.432	2.074176	4.500	2.101500	5.160	2.399400	5.180	2.408700
-20	0.0≤* 2.5	1.00000	3.551	1.672521	3.687	1.732890	4.236	1.982448	4.301	2.008567	4.932	2.293380	4.951	2.302215

危険段階別共済掛金率表 類区分：16類(春播その他の麦)、引受方式：全相殺方式

危険段階区分	平均損害率(*) の範囲 (%)	危険指数	危険段階別共済掛金率(%)											
			支払開始割合3割(7割補償)				支払開始割合2割(8割補償)				支払開始割合1割(9割補償)			
			一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有	
			危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率
20	197.5≤*	3.56126	12.646	5.956266	13.130	6.171100	15.085	7.059780	15.317	7.153039	17.564	8.167260	17.632	8.198880
19	192.5≤*197.5	3.39148	12.043	5.672253	12.504	5.876880	14.366	6.723288	14.587	6.812129	16.727	7.778055	16.791	7.807815
18	187.5≤*192.5	3.32976	11.824	5.569104	12.277	5.770190	14.105	6.601140	14.321	6.687907	16.422	7.636230	16.486	7.665990
17	182.5≤*187.5	3.26805	11.605	5.465955	12.049	5.663030	13.843	6.478524	14.056	6.564152	16.118	7.494870	16.180	7.523700
16	177.5≤*182.5	3.20633	11.386	5.362806	11.822	5.556340	13.582	6.356376	13.790	6.439930	15.814	7.353510	15.875	7.381875
15	172.5≤*177.5	3.14461	11.167	5.259657	11.594	5.449180	13.321	6.234228	13.525	6.316175	15.509	7.211685	15.569	7.239585
14	167.5≤*172.5	3.08290	10.947	5.156037	11.367	5.342490	13.059	6.111612	13.260	6.192420	15.205	7.070325	15.263	7.097295
13	162.5≤*167.5	3.02118	10.728	5.052888	11.139	5.235330	12.798	5.989464	12.994	6.068198	14.900	6.928500	14.958	6.955470
12	157.5≤*162.5	2.95947	10.509	4.949739	10.912	5.128640	12.536	5.866848	12.729	5.944443	14.596	6.787140	14.652	6.813180
11	152.5≤*157.5	2.89775	10.290	4.846590	10.684	5.021480	12.275	5.744700	12.463	5.820221	14.292	6.645780	14.347	6.671355
10	147.5≤*152.5	2.83604	10.071	4.743441	10.456	4.914320	12.013	5.622084	12.198	5.696466	13.987	6.503955	14.041	6.529065
9	142.5≤*147.5	2.77432	9.852	4.640292	10.229	4.807630	11.752	5.499936	11.983	5.572244	13.683	6.362595	13.736	6.387240
8	137.5≤*142.5	2.71261	9.632	4.536672	10.001	4.700470	11.491	5.377788	11.667	5.448489	13.379	6.221235	13.430	6.244950
7	132.5≤*137.5	2.65089	9.413	4.433523	9.774	4.593780	11.229	5.255172	11.401	5.324267	13.074	6.079410	13.125	6.103125
6	127.5≤*132.5	2.58917	9.194	4.330374	9.546	4.486620	10.968	5.133024	11.136	5.200512	12.770	5.938050	12.819	5.960835
5	122.5≤*127.5	2.52746	8.975	4.227225	9.319	4.379930	10.706	5.010408	10.871	5.076757	12.465	5.796225	12.513	5.818545
4	117.5≤*122.5	2.46574	8.756	4.124076	9.091	4.272770	10.445	4.888260	10.605	4.952535	12.161	5.654865	12.208	5.676720
3	112.5≤*117.5	2.40403	8.537	4.020927	8.864	4.166080	10.183	4.765644	10.340	4.828780	11.857	5.513505	11.902	5.534430
2	107.5≤*112.5	2.34231	8.318	3.917778	8.636	4.058920	9.922	4.643496	10.074	4.704558	11.552	5.371680	11.597	5.392605
1	102.5≤*107.5	2.28060	8.098	3.814158	8.409	3.952230	9.661	4.521348	9.809	4.580803	11.248	5.230320	11.291	5.250315
0	97.5≤*102.5	2.21888	7.879	3.711009	8.181	3.845070	9.399	4.398732	9.543	4.456581	10.944	5.088960	10.986	5.108490
-1	92.5≤* 97.5	2.15717	7.660	3.607860	7.953	3.737910	9.138	4.276584	9.278	4.332826	10.639	4.947135	10.680	4.966200
-2	87.5≤* 92.5	2.09545	7.441	3.504711	7.726	3.631220	8.876	4.153968	9.013	4.209071	10.335	4.805775	10.375	4.824375
-3	82.5≤* 87.5	2.03373	7.222	3.401562	7.498	3.524060	8.615	4.031820	8.747	4.084849	10.030	4.663950	10.069	4.682085
-4	77.5≤* 82.5	1.97202	7.003	3.298413	7.271	3.417370	8.353	3.909204	8.482	3.961094	9.726	4.522590	9.763	4.539795
-5	72.5≤* 77.5	1.91030	6.783	3.194793	7.043	3.310210	8.092	3.787056	8.216	3.836872	9.422	4.381230	9.458	4.397970
-6	67.5≤* 72.5	1.84859	6.564	3.091644	6.816	3.203520	7.831	3.664908	7.951	3.713117	9.117	4.239405	9.152	4.255680
-7	62.5≤* 67.5	1.78687	6.345	2.988495	6.588	3.096360	7.569	3.542292	7.685	3.588895	8.813	4.098045	8.847	4.113855
-8	57.5≤* 62.5	1.72516	6.126	2.885346	6.361	2.989670	7.308	3.420144	7.420	3.465140	8.508	3.956220	8.541	3.971565
-9	52.5≤* 57.5	1.66344	5.907	2.782197	6.133	2.882510	7.046	3.297528	7.154	3.340918	8.204	3.814860	8.236	3.829740
-10	47.5≤* 52.5	1.60173	5.688	2.679048	5.906	2.775820	6.785	3.175380	6.889	3.217163	7.900	3.673500	7.930	3.687450
-11	42.5≤* 47.5	1.54001	5.469	2.575899	5.678	2.668660	6.523	3.052764	6.624	3.093408	7.595	3.531675	7.625	3.545625
-12	37.5≤* 42.5	1.47830	5.249	2.472279	5.450	2.561500	6.262	2.930616	6.358	2.969186	7.291	3.390315	7.319	3.403335
-13	32.5≤* 37.5	1.41658	5.030	2.369130	5.223	2.454810	6.001	2.808468	6.093	2.845431	6.987	3.248955	7.013	3.261045
-14	27.5≤* 32.5	1.35486	4.811	2.265981	4.995	2.347650	5.739	2.685852	5.827	2.721209	6.682	3.107130	6.708	3.119220
-15	22.5≤* 27.5	1.29315	4.592	2.162832	4.768	2.240960	5.478	2.563704	5.562	2.597454	6.378	2.965770	6.402	2.976930
-16	17.5≤* 22.5	1.23143	4.373	2.059683	4.540	2.133800	5.216	2.441088	5.296	2.473232	6.073	2.823945	6.097	2.835105
-17	12.5≤* 17.5	1.16972	4.154	1.956534	4.313	2.027110	4.955	2.318940	5.031	2.349477	5.769	2.682585	5.791	2.692815
-18	7.5≤* 12.5	1.10800	3.935	1.853385	4.085	1.919950	4.693	2.196324	4.766	2.225722	5.465	2.541225	5.486	2.550990
-19	2.5≤* 7.5	1.04629	3.715	1.749765	3.858	1.813260	4.432	2.074176	4.500	2.101500	5.160	2.399400	5.180	2.408700
-20	0.0≤* 2.5	1.00000	3.551	1.672521	3.687	1.732890	4.236	1.982448	4.301	2.008567	4.932	2.293380	4.951	2.302215



危険段階別共済掛金率表 類区分：1類(秋播小麦)、引受方式：災害収入共済方式

危険段階区分	平均損害率(*) の範囲 (%)	危険指数	危険段階別共済掛金率(%)											
			共済限度額割合7割(7割補償)				共済限度額割合8割(8割補償)				共済限度額割合9割(9割補償)			
			一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有	
			危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率
20	197.5≤*	3.56126	10.634	5.051150	11.161	5.290314	12.899	6.075429	13.243	6.224210	15.500	7.238500	15.579	7.275393
19	192.5≤*197.5	3.39148	10.127	4.810325	10.629	5.038146	12.284	5.785764	12.611	5.927170	14.761	6.893387	14.836	6.928412
18	187.5≤*192.5	3.32976	9.943	4.722925	10.435	4.946190	12.060	5.680260	12.382	5.819540	14.493	6.768231	14.566	6.802322
17	182.5≤*187.5	3.26805	9.758	4.635050	10.242	4.854708	11.837	5.575227	12.152	5.711440	14.224	6.642608	14.296	6.676232
16	177.5≤*182.5	3.20633	9.574	4.547650	10.049	4.763226	11.613	5.469723	11.923	5.603810	13.956	6.517452	14.026	6.550142
15	172.5≤*177.5	3.14461	9.390	4.460250	9.855	4.671270	11.390	5.364690	11.693	5.495710	13.687	6.391829	13.756	6.424052
14	167.5≤*172.5	3.08290	9.206	4.372850	9.662	4.579788	11.166	5.259186	11.464	5.388080	13.418	6.266206	13.486	6.297962
13	162.5≤*167.5	3.02118	9.021	4.284975	9.468	4.487832	10.943	5.154153	11.234	5.279980	13.150	6.141050	13.216	6.171872
12	157.5≤*162.5	2.95947	8.837	4.197575	9.275	4.396350	10.719	5.048649	11.005	5.172350	12.881	6.015427	12.946	6.045782
11	152.5≤*157.5	2.89775	8.653	4.110175	9.082	4.304868	10.496	4.943616	10.775	5.064250	12.612	5.889804	12.676	5.919692
10	147.5≤*152.5	2.83604	8.468	4.022300	8.888	4.212912	10.272	4.838112	10.546	4.956620	12.344	5.764648	12.406	5.793602
9	142.5≤*147.5	2.77432	8.284	3.934900	8.695	4.121430	10.049	4.733079	10.316	4.848520	12.075	5.639025	12.136	5.667512
8	137.5≤*142.5	2.71261	8.100	3.847500	8.501	4.029474	9.825	4.627575	10.087	4.740890	11.807	5.513869	11.866	5.541422
7	132.5≤*137.5	2.65089	7.916	3.760100	8.308	3.937992	9.602	4.522542	9.857	4.632790	11.538	5.388246	11.596	5.415332
6	127.5≤*132.5	2.58917	7.731	3.672225	8.114	3.846036	9.378	4.417038	9.628	4.525160	11.269	5.262623	11.326	5.289242
5	122.5≤*127.5	2.52746	7.547	3.584825	7.921	3.754554	9.154	4.311534	9.398	4.417060	11.001	5.137467	11.056	5.163152
4	117.5≤*122.5	2.46574	7.363	3.497425	7.728	3.663072	8.931	4.206501	9.169	4.309430	10.732	5.011844	10.786	5.037062
3	112.5≤*117.5	2.40403	7.178	3.409550	7.534	3.571116	8.707	4.100997	8.939	4.201330	10.464	4.886688	10.516	4.910972
2	107.5≤*112.5	2.34231	6.994	3.322150	7.341	3.479634	8.484	3.995964	8.710	4.093700	10.195	4.761065	10.246	4.784882
1	102.5≤*107.5	2.28060	6.810	3.234750	7.147	3.387678	8.260	3.890460	8.480	3.985600	9.926	4.635442	9.976	4.658792
0	97.5≤*102.5	2.21888	6.626	3.147350	6.954	3.296196	8.037	3.785427	8.251	3.877970	9.658	4.510286	9.706	4.532702
-1	92.5≤* 97.5	2.15717	6.441	3.059475	6.761	3.204714	7.813	3.679923	8.021	3.769870	9.389	4.384663	9.437	4.407079
-2	87.5≤* 92.5	2.09545	6.257	2.972075	6.567	3.112758	7.590	3.574890	7.792	3.662240	9.120	4.259040	9.167	4.280989
-3	82.5≤* 87.5	2.03373	6.073	2.884675	6.374	3.021276	7.366	3.469386	7.562	3.554140	8.852	4.133884	8.897	4.154899
-4	77.5≤* 82.5	1.97202	5.888	2.796800	6.180	2.929320	7.143	3.364353	7.333	3.446510	8.583	4.008261	8.627	4.028809
-5	72.5≤* 77.5	1.91030	5.704	2.709400	5.987	2.837838	6.919	3.258849	7.103	3.338410	8.315	3.883105	8.357	3.902719
-6	67.5≤* 72.5	1.84859	5.520	2.622000	5.793	2.745882	6.696	3.153816	6.874	3.230780	8.046	3.757482	8.087	3.776629
-7	62.5≤* 67.5	1.78687	5.336	2.534600	5.600	2.654400	6.472	3.048312	6.644	3.122680	7.777	3.631859	7.817	3.650539
-8	57.5≤* 62.5	1.72516	5.151	2.446725	5.407	2.562918	6.249	2.943279	6.415	3.015050	7.509	3.506703	7.547	3.524449
-9	52.5≤* 57.5	1.66344	4.967	2.359325	5.213	2.470962	6.025	2.837775	6.186	2.907420	7.240	3.381080	7.277	3.398359
-10	47.5≤* 52.5	1.60173	4.783	2.271925	5.020	2.379480	5.801	2.732271	5.956	2.799320	6.972	3.25924	7.007	3.272269
-11	42.5≤* 47.5	1.54001	4.598	2.184050	4.826	2.287524	5.578	2.627238	5.727	2.691690	6.703	3.130301	6.737	3.146179
-12	37.5≤* 42.5	1.47830	4.414	2.096650	4.633	2.196042	5.354	2.521734	5.497	2.583590	6.434	3.004678	6.467	3.020089
-13	32.5≤* 37.5	1.41658	4.230	2.009250	4.440	2.104560	5.131	2.416701	5.268	2.475960	6.166	2.879522	6.197	2.893999
-14	27.5≤* 32.5	1.35486	4.046	1.921850	4.246	2.012604	4.907	2.311197	5.038	2.367860	5.897	2.753899	5.927	2.767909
-15	22.5≤* 27.5	1.29315	3.861	1.833975	4.053	1.921122	4.684	2.206164	4.809	2.260230	5.628	2.628276	5.657	2.641819
-16	17.5≤* 22.5	1.23143	3.677	1.746575	3.859	1.829166	4.460	2.100660	4.579	2.152130	5.360	2.503120	5.387	2.515729
-17	12.5≤* 17.5	1.16972	3.493	1.659175	3.666	1.737684	4.237	1.995627	4.350	2.044500	5.091	2.377497	5.117	2.389639
-18	7.5≤* 12.5	1.10800	3.308	1.571300	3.472	1.645728	4.013	1.890123	4.120	1.936400	4.823	2.252341	4.847	2.263549
-19	2.5≤* 7.5	1.04629	3.124	1.483900	3.279	1.554246	3.790	1.785090	3.891	1.828770	4.554	2.126718	4.577	2.137459
-20	0.0≤* 2.5	1.00000	2.986	1.418350	3.134	1.485516	3.622	1.705962	3.719	1.747930	4.353	2.032851	4.375	2.043125

危険段階別共済掛金率表 類区分：2類(春播小麦)、引受方式：災害収入共済方式

危険段階区分	平均損害率(*) の範囲 (%)	危険指数	危険段階別共済掛金率(%)											
			共済限度額割合7割(7割補償)				共済限度額割合8割(8割補償)				共済限度額割合9割(9割補償)			
			一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有	
			危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率
20	197.5≤*	3.56126	11.195	5.306430	11.749	5.557277	13.577	6.381190	13.939	6.537391	16.316	7.603256	16.398	7.641468
19	192.5≤*197.5	3.39148	10.661	5.053314	11.188	5.291924	12.930	6.077100	13.274	6.225506	15.538	7.240708	15.616	7.277056
18	187.5≤*192.5	3.32976	10.467	4.961358	10.985	5.195905	12.695	5.966650	13.033	6.112477	15.255	7.108830	15.332	7.144712
17	182.5≤*187.5	3.26805	10.273	4.869402	10.781	5.099413	12.459	5.855730	12.791	5.998979	14.973	6.977418	15.048	7.012368
16	177.5≤*182.5	3.20633	10.079	4.777446	10.578	5.003394	12.224	5.745280	12.550	5.885950	14.690	6.845540	14.764	6.880024
15	172.5≤*177.5	3.14461	9.885	4.685490	10.374	4.906902	11.989	5.634830	12.308	5.772452	14.407	6.713662	14.479	6.747214
14	167.5≤*172.5	3.08290	9.691	4.593534	10.170	4.810410	11.754	5.524380	12.066	5.658954	14.124	6.581784	14.195	6.614870
13	162.5≤*167.5	3.02118	9.497	4.501578	9.967	4.714391	11.518	5.413460	11.825	5.545925	13.842	6.450372	13.911	6.482526
12	157.5≤*162.5	2.95947	9.303	4.409622	9.763	4.617899	11.283	5.303010	11.583	5.432427	13.559	6.318494	13.627	6.350182
11	152.5≤*157.5	2.89775	9.109	4.317666	9.560	4.521880	11.048	5.192560	11.342	5.319398	13.276	6.186616	13.343	6.217838
10	147.5≤*152.5	2.83604	8.915	4.225710	9.356	4.425388	10.812	5.081640	11.100	5.205900	12.993	6.054738	13.059	6.085494
9	142.5≤*147.5	2.77432	8.721	4.133754	9.152	4.328896	10.577	4.971190	10.859	5.092871	12.711	5.923326	12.774	5.952684
8	137.5≤*142.5	2.71261	8.527	4.041798	8.949	4.232877	10.342	4.860740	10.617	4.979373	12.428	5.791448	12.490	5.820340
7	132.5≤*137.5	2.65089	8.333	3.949842	8.745	4.136385	10.107	4.750290	10.376	4.866344	12.145	5.659570	12.206	5.687996
6	127.5≤*132.5	2.58917	8.139	3.857886	8.542	4.040366	9.871	4.639370	10.134	4.752846	11.862	5.527692	11.922	5.555652
5	122.5≤*127.5	2.52746	7.945	3.765930	8.338	3.943874	9.636	4.528920	9.892	4.639348	11.580	5.396280	11.638	5.423308
4	117.5≤*122.5	2.46574	7.751	3.673974	8.134	3.847382	9.401	4.418470	9.651	4.526319	11.297	5.264402	11.353	5.290498
3	112.5≤*117.5	2.40403	7.557	3.582018	7.931	3.751363	9.165	4.307550	9.409	4.412821	11.014	5.132524	11.069	5.158154
2	107.5≤*112.5	2.34231	7.363	3.490062	7.727	3.654871	8.930	4.197100	9.168	4.299792	10.731	5.000646	10.785	5.025810
1	102.5≤*107.5	2.28060	7.169	3.398106	7.524	3.558852	8.695	4.086650	8.926	4.186294	10.449	4.869234	10.501	4.893466
0	97.5≤*102.5	2.21888	6.975	3.306150	7.320	3.462360	8.459	3.975730	8.685	4.073265	10.166	4.737356	10.217	4.761122
-1	92.5≤* 97.5	2.15717	6.781	3.214194	7.117	3.366341	8.224	3.865280	8.443	3.959767	9.883	4.605478	9.933	4.628778
-2	87.5≤* 92.5	2.09545	6.587	3.122238	6.913	3.269849	7.989	3.754830	8.202	3.846738	9.600	4.473600	9.648	4.495968
-3	82.5≤* 87.5	2.03373	6.393	3.030282	6.709	3.173357	7.754	3.644380	7.960	3.733240	9.318	4.342188	9.364	4.363624
-4	77.5≤* 82.5	1.97202	6.199	2.938326	6.506	3.077338	7.518	3.533460	7.718	3.619742	9.035	4.210310	9.080	4.231280
-5	72.5≤* 77.5	1.91030	6.005	2.846370	6.302	2.980846	7.283	3.423010	7.477	3.506713	8.752	4.078432	8.796	4.098936
-6	67.5≤* 72.5	1.84859	5.811	2.754414	6.098	2.884354	7.048	3.312560	7.235	3.393215	8.469	3.946554	8.512	3.966592
-7	62.5≤* 67.5	1.78687	5.617	2.662458	5.895	2.788335	6.812	3.201640	6.994	3.280186	8.187	3.815142	8.228	3.834248
-8	57.5≤* 62.5	1.72516	5.423	2.570502	5.691	2.691843	6.577	3.091190	6.752	3.166688	7.904	3.683264	7.943	3.701438
-9	52.5≤* 57.5	1.66344	5.229	2.478546	5.488	2.595824	6.342	2.980740	6.511	3.053659	7.621	3.551386	7.659	3.569094
-10	47.5≤* 52.5	1.60173	5.035	2.386590	5.284	2.499332	6.107	2.870290	6.269	2.940161	7.338	3.419508	7.375	3.436750
-11	42.5≤* 47.5	1.54001	4.841	2.294634	5.080	2.402840	5.871	2.759370	6.028	2.827132	7.056	3.288096	7.091	3.304406
-12	37.5≤* 42.5	1.47830	4.647	2.202678	4.877	2.306821	5.636	2.648920	5.786	2.713634	6.773	3.156218	6.807	3.172062
-13	32.5≤* 37.5	1.41658	4.453	2.110722	4.673	2.210329	5.401	2.538470	5.544	2.600136	6.490	3.024340	6.523	3.039718
-14	27.5≤* 32.5	1.35486	4.259	2.018766	4.470	2.114310	5.165	2.427550	5.303	2.487107	6.207	2.892462	6.238	2.906908
-15	22.5≤* 27.5	1.29315	4.065	1.926810	4.266	2.017818	4.930	2.317100	5.061	2.373609	5.925	2.761050	5.954	2.774564
-16	17.5≤* 22.5	1.23143	3.871	1.834854	4.062	1.921326	4.695	2.206650	4.820	2.260580	5.642	2.629172	5.670	2.642220
-17	12.5≤* 17.5	1.16972	3.677	1.742898	3.859	1.825307	4.460	2.096200	4.578	2.147082	5.359	2.497294	5.386	2.509876
-18	7.5≤* 12.5	1.10800	3.483	1.650942	3.655	1.728815	4.224	1.985280	4.337	2.034053	5.076	2.365416	5.102	2.377532
-19	2.5≤* 7.5	1.04629	3.289	1.558986	3.452	1.632796	3.989	1.874830	4.095	1.920555	4.794	2.234004	4.818	2.245188
-20	0.0≤* 2.5	1.00000	3.144	1.490256	3.299	1.560427	3.813	1.792110	3.914	1.835666	4.582	2.135212	4.605	2.145930

危険段階別共済掛金率表 類区分：6類(春播二条大麦)、引受方式：災害収入共済方式

危険段階区分	平均損害率(*) の範囲 (%)	危険指数	危険段階別共済掛金率(%)											
			共済限度額割合7割(7割補償)				共済限度額割合8割(8割補償)				共済限度額割合9割(9割補償)			
			一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有	
			危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率
20	197.5≤*	3.56126	10.791	5.125725	11.325	5.368050	13.088	6.151360	13.437	6.315390	15.727	7.344509	15.807	7.381869
19	192.5≤*197.5	3.39148	10.276	4.881100	10.785	5.112090	12.464	5.858080	12.796	6.014120	14.977	6.994259	15.053	7.029751
18	187.5≤*192.5	3.32976	10.089	4.792275	10.589	5.019186	12.237	5.751390	12.563	5.904610	14.704	6.866768	14.779	6.901793
17	182.5≤*187.5	3.26805	9.902	4.703450	10.392	4.925808	12.010	5.644700	12.330	5.795100	14.432	6.739744	14.505	6.773835
16	177.5≤*182.5	3.20633	9.715	4.614625	10.196	4.832904	11.783	5.538010	12.097	5.685590	14.159	6.612253	14.231	6.645877
15	172.5≤*177.5	3.14461	9.528	4.525800	10.000	4.740000	11.556	5.431320	11.865	5.576550	13.887	6.485229	13.957	6.517919
14	167.5≤*172.5	3.08290	9.341	4.436975	9.804	4.647096	11.330	5.325100	11.632	5.467040	13.614	6.357738	13.683	6.389961
13	162.5≤*167.5	3.02118	9.154	4.348150	9.607	4.553718	11.103	5.218410	11.399	5.357530	13.342	6.230714	13.410	6.262470
12	157.5≤*162.5	2.95947	8.967	4.259325	9.411	4.460814	10.876	5.111720	11.166	5.248020	13.069	6.103223	13.136	6.134512
11	152.5≤*157.5	2.89775	8.780	4.170500	9.215	4.367910	10.649	5.005030	10.933	5.138510	12.796	5.975732	12.862	6.006554
10	147.5≤*152.5	2.83604	8.593	4.081675	9.019	4.275006	10.422	4.898340	10.700	5.029000	12.524	5.848708	12.588	5.878596
9	142.5≤*147.5	2.77432	8.406	3.992850	8.822	4.181628	10.196	4.792120	10.468	4.919960	12.251	5.721217	12.314	5.750638
8	137.5≤*142.5	2.71261	8.219	3.904025	8.626	4.088724	9.969	4.685430	10.235	4.810450	11.979	5.594193	12.040	5.622680
7	132.5≤*137.5	2.65089	8.032	3.815200	8.430	3.995820	9.742	4.578740	10.002	4.700940	11.706	5.466702	11.766	5.494722
6	127.5≤*132.5	2.58917	7.845	3.726375	8.234	3.902916	9.515	4.472050	9.769	4.591430	11.434	5.339678	11.492	5.366764
5	122.5≤*127.5	2.52746	7.658	3.637550	8.037	3.809538	9.288	4.365360	9.536	4.481920	11.161	5.212187	11.218	5.238806
4	117.5≤*122.5	2.46574	7.471	3.548725	7.841	3.716634	9.062	4.259140	9.303	4.372410	10.889	5.085163	10.944	5.110848
3	112.5≤*117.5	2.40403	7.284	3.459900	7.645	3.623730	8.835	4.152450	9.070	4.262900	10.616	4.957672	10.670	4.982890
2	107.5≤*112.5	2.34231	7.097	3.371075	7.449	3.530826	8.608	4.045760	8.838	4.153860	10.344	4.830648	10.396	4.854932
1	102.5≤*107.5	2.28060	6.910	3.282250	7.252	3.437448	8.381	3.939070	8.605	4.044350	10.071	4.703157	10.122	4.726974
0	97.5≤*102.5	2.21888	6.723	3.193425	7.056	3.344544	8.154	3.832380	8.372	3.934840	9.799	4.576133	9.848	4.599016
-1	92.5≤* 97.5	2.15717	6.536	3.104600	6.860	3.251640	7.928	3.726160	8.139	3.825330	9.526	4.448642	9.575	4.471525
-2	87.5≤* 92.5	2.09545	6.349	3.015775	6.664	3.158736	7.701	3.619470	7.906	3.715820	9.254	4.321618	9.301	4.343567
-3	82.5≤* 87.5	2.03373	6.162	2.926950	6.467	3.065358	7.474	3.512780	7.673	3.606310	8.981	4.194127	9.027	4.215609
-4	77.5≤* 82.5	1.97202	5.975	2.838125	6.271	2.972454	7.247	3.406090	7.440	3.496800	8.708	4.066636	8.753	4.087651
-5	72.5≤* 77.5	1.91030	5.788	2.749300	6.075	2.879550	7.020	3.299400	7.208	3.387760	8.436	3.939612	8.479	3.959693
-6	67.5≤* 72.5	1.84859	5.601	2.660475	5.879	2.786646	6.794	3.193180	6.975	3.278250	8.163	3.812121	8.205	3.831735
-7	62.5≤* 67.5	1.78687	5.414	2.571650	5.682	2.693268	6.567	3.086490	6.742	3.168740	7.891	3.685097	7.931	3.703777
-8	57.5≤* 62.5	1.72516	5.227	2.482825	5.486	2.600364	6.340	2.979800	6.509	3.059230	7.618	3.557606	7.657	3.575819
-9	52.5≤* 57.5	1.66344	5.040	2.394000	5.290	2.507460	6.113	2.873110	6.276	2.949720	7.346	3.430582	7.383	3.447861
-10	47.5≤* 52.5	1.60173	4.853	2.305175	5.094	2.414556	5.886	2.766420	6.043	2.840210	7.073	3.303091	7.109	3.319903
-11	42.5≤* 47.5	1.54001	4.666	2.216350	4.897	2.321178	5.660	2.660200	5.810	2.730700	6.801	3.176067	6.835	3.191945
-12	37.5≤* 42.5	1.47830	4.479	2.127525	4.701	2.228274	5.433	2.553510	5.578	2.621660	6.528	3.048576	6.561	3.063987
-13	32.5≤* 37.5	1.41658	4.292	2.038700	4.505	2.135370	5.206	2.446820	5.345	2.512150	6.256	2.921552	6.287	2.936029
-14	27.5≤* 32.5	1.35486	4.105	1.949875	4.308	2.041992	4.979	2.340130	5.112	2.402640	5.983	2.794061	6.014	2.808538
-15	22.5≤* 27.5	1.29315	3.918	1.861050	4.112	1.949088	4.752	2.233440	4.879	2.293130	5.711	2.667037	5.740	2.680580
-16	17.5≤* 22.5	1.23143	3.731	1.772225	3.916	1.856184	4.526	2.127220	4.646	2.183620	5.438	2.539546	5.466	2.552622
-17	12.5≤* 17.5	1.16972	3.544	1.683400	3.720	1.763280	4.299	2.020530	4.413	2.074110	5.165	2.412055	5.192	2.424664
-18	7.5≤* 12.5	1.10800	3.357	1.594575	3.523	1.669902	4.072	1.913840	4.180	1.964600	4.893	2.285031	4.918	2.296706
-19	2.5≤* 7.5	1.04629	3.170	1.505750	3.327	1.576998	3.845	1.807150	3.948	1.855560	4.620	2.157540	4.644	2.168748
-20	0.0≤* 2.5	1.00000	3.030	1.439250	3.180	1.507320	3.675	1.727250	3.773	1.773310	4.416	2.062272	4.439	2.073013

危険段階別共済掛金率表 類区分：16類(春播その他の麦)、引受方式：災害収入共済方式

危険段階区分	平均損害率(*) の範囲 (%)	危険指数	危険段階別共済掛金率(%)											
			共済限度額割合7割(7割補償)				共済限度額割合8割(8割補償)				共済限度額割合9割(9割補償)			
			一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有		一筆半損特約無		一筆半損特約有	
			危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率	危険段階別 共済掛金率	左の組合員 負担率
20	197.5≤*	3.56126	10.791	5.125725	11.325	5.368050	13.088	6.151360	13.437	6.315390	15.727	7.344509	15.807	7.381869
19	192.5≤*197.5	3.39148	10.276	4.881100	10.785	5.112090	12.464	5.858080	12.796	6.014120	14.977	6.994259	15.053	7.029751
18	187.5≤*192.5	3.32976	10.089	4.792275	10.589	5.019186	12.237	5.751390	12.563	5.904610	14.704	6.866768	14.779	6.901793
17	182.5≤*187.5	3.26805	9.902	4.703450	10.392	4.925808	12.010	5.644700	12.330	5.795100	14.432	6.739744	14.505	6.773835
16	177.5≤*182.5	3.20633	9.715	4.614625	10.196	4.832904	11.783	5.538010	12.097	5.685590	14.159	6.612253	14.231	6.645877
15	172.5≤*177.5	3.14461	9.528	4.525800	10.000	4.740000	11.556	5.431320	11.865	5.576550	13.887	6.485229	13.957	6.517919
14	167.5≤*172.5	3.08290	9.341	4.436975	9.804	4.647096	11.330	5.325100	11.632	5.467040	13.614	6.357738	13.683	6.389961
13	162.5≤*167.5	3.02118	9.154	4.348150	9.607	4.553718	11.103	5.218410	11.399	5.357530	13.342	6.230714	13.410	6.262470
12	157.5≤*162.5	2.95947	8.967	4.259325	9.411	4.460814	10.876	5.111720	11.166	5.248020	13.069	6.103223	13.136	6.134512
11	152.5≤*157.5	2.89775	8.780	4.170500	9.215	4.367910	10.649	5.005030	10.933	5.138510	12.796	5.975732	12.862	6.006554
10	147.5≤*152.5	2.83604	8.593	4.081675	9.019	4.275006	10.422	4.898340	10.700	5.029000	12.524	5.848708	12.588	5.878596
9	142.5≤*147.5	2.77432	8.406	3.992850	8.822	4.181628	10.196	4.792120	10.468	4.919960	12.251	5.721217	12.314	5.750638
8	137.5≤*142.5	2.71261	8.219	3.904025	8.626	4.088724	9.969	4.685430	10.235	4.810450	11.979	5.594193	12.040	5.622680
7	132.5≤*137.5	2.65089	8.032	3.815200	8.430	3.995820	9.742	4.578740	10.002	4.700940	11.706	5.466702	11.766	5.494722
6	127.5≤*132.5	2.58917	7.845	3.726375	8.234	3.902916	9.515	4.472050	9.769	4.591430	11.434	5.339678	11.492	5.366764
5	122.5≤*127.5	2.52746	7.658	3.637550	8.037	3.809538	9.288	4.365360	9.536	4.481920	11.161	5.212187	11.218	5.238806
4	117.5≤*122.5	2.46574	7.471	3.548725	7.841	3.716634	9.062	4.259140	9.303	4.372410	10.889	5.085163	10.944	5.110848
3	112.5≤*117.5	2.40403	7.284	3.459900	7.645	3.623730	8.835	4.152450	9.070	4.262900	10.616	4.957672	10.670	4.982890
2	107.5≤*112.5	2.34231	7.097	3.371075	7.449	3.530826	8.608	4.045760	8.838	4.153860	10.344	4.830648	10.396	4.854932
1	102.5≤*107.5	2.28060	6.910	3.282250	7.252	3.437448	8.381	3.939070	8.605	4.044350	10.071	4.703157	10.122	4.726974
0	97.5≤*102.5	2.21888	6.723	3.193425	7.056	3.344544	8.154	3.832380	8.372	3.934840	9.799	4.576133	9.848	4.599016
-1	92.5≤* 97.5	2.15717	6.536	3.104600	6.860	3.251640	7.928	3.726160	8.139	3.825330	9.526	4.448642	9.575	4.471525
-2	87.5≤* 92.5	2.09545	6.349	3.015775	6.664	3.158736	7.701	3.619470	7.906	3.715820	9.254	4.321618	9.301	4.343567
-3	82.5≤* 87.5	2.03373	6.162	2.926950	6.467	3.065358	7.474	3.512780	7.673	3.606310	8.981	4.194127	9.027	4.215609
-4	77.5≤* 82.5	1.97202	5.975	2.838125	6.271	2.972454	7.247	3.406090	7.440	3.496800	8.708	4.066636	8.753	4.087651
-5	72.5≤* 77.5	1.91030	5.788	2.749300	6.075	2.879550	7.020	3.299400	7.208	3.387760	8.436	3.939612	8.479	3.959693
-6	67.5≤* 72.5	1.84859	5.601	2.660475	5.879	2.786646	6.794	3.193180	6.975	3.278250	8.163	3.812121	8.205	3.831735
-7	62.5≤* 67.5	1.78687	5.414	2.571650	5.682	2.693268	6.567	3.086490	6.742	3.168740	7.891	3.685097	7.931	3.703777
-8	57.5≤* 62.5	1.72516	5.227	2.482825	5.486	2.600364	6.340	2.979800	6.509	3.059230	7.618	3.557606	7.657	3.575819
-9	52.5≤* 57.5	1.66344	5.040	2.394000	5.290	2.507460	6.113	2.873110	6.276	2.949720	7.346	3.430582	7.383	3.447861
-10	47.5≤* 52.5	1.60173	4.853	2.305175	5.094	2.414556	5.886	2.766420	6.043	2.840210	7.073	3.303091	7.109	3.319903
-11	42.5≤* 47.5	1.54001	4.666	2.216350	4.897	2.321178	5.660	2.660200	5.810	2.730700	6.801	3.176067	6.835	3.191945
-12	37.5≤* 42.5	1.47830	4.479	2.127525	4.701	2.228274	5.433	2.553510	5.578	2.621660	6.528	3.048576	6.561	3.063987
-13	32.5≤* 37.5	1.41658	4.292	2.038700	4.505	2.135370	5.206	2.446820	5.345	2.512150	6.256	2.921552	6.287	2.936029
-14	27.5≤* 32.5	1.35486	4.105	1.949875	4.308	2.041992	4.979	2.340130	5.112	2.402640	5.983	2.794061	6.014	2.808538
-15	22.5≤* 27.5	1.29315	3.918	1.861050	4.112	1.949088	4.752	2.233440	4.879	2.293130	5.711	2.667037	5.740	2.680580
-16	17.5≤* 22.5	1.23143	3.731	1.772225	3.916	1.856184	4.526	2.127220	4.646	2.183620	5.438	2.539546	5.466	2.552622
-17	12.5≤* 17.5	1.16972	3.544	1.683400	3.720	1.763280	4.299	2.020530	4.413	2.074110	5.165	2.412055	5.192	2.424664
-18	7.5≤* 12.5	1.10800	3.357	1.594575	3.523	1.669902	4.072	1.913840	4.180	1.964600	4.893	2.285031	4.918	2.296706
-19	2.5≤* 7.5	1.04629	3.170	1.505750	3.327	1.576998	3.845	1.807150	3.948	1.855560	4.620	2.157540	4.644	2.168748
-20	0.0≤* 2.5	1.00000	3.030	1.439250	3.180	1.507320	3.675	1.727250	3.773	1.773310	4.416	2.062272	4.439	2.073013