Tabla 1: Función de Distribución Normal Estándar

	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
-3.0	0.001350	0.001306	0.001264	0.001223	0.001183	0.001144	0.001107	0.001070	0.001035	0.001001
-2.9	0.001866	0.001807	0.001750	0.001695	0.001641	0.001589	0.001538	0.001489	0.001441	0.001395
-2.8	0.002555	0.002477	0.002401	0.002327	0.002256	0.002186	0.002118	0.002052	0.001988	0.001926
-2.7	0.003467	0.003364	0.003264	0.003167	0.003072	0.002980	0.002890	0.002803	0.002718	0.002635
-2.6	0.004661	0.004527	0.004396	0.004269	0.004145	0.004025	0.003907	0.003793	0.003681	0.003573
-2.5	0.006210	0.006037	0.005868	0.005703	0.005543	0.005386	0.005234	0.005085	0.004940	0.004799
-2.4	0.008198	0.007976	0.007760	0.007549	0.007344	0.007143	0.006947	0.006756	0.006569	0.006387
-2.3	0.010724	0.010444	0.010170	0.009903	0.009642	0.009387	0.009137	0.008894	0.008656	0.008424
-2.2	0.013903	0.013553	0.013209	0.012874	0.012545	0.012224	0.011911	0.011604	0.011304	0.011011
-2.1	0.017864	0.017429	0.017003	0.016586	0.016177	0.015778	0.015386	0.015003	0.014629	0.014262
-2.0	0.022750	0.022216	0.021692	0.021178	0.020675	0.020182	0.019699	0.019226	0.018763	0.018309
-1.9	0.028717	0.028067	0.027429	0.026803	0.026190	0.025588	0.024998	0.024419	0.023852	0.023295
-1.8	0.035930	0.035148	0.034380	0.033625	0.032884	0.032157	0.031443	0.030742	0.030054	0.029379
-1.7	0.044565	0.043633	0.042716	0.041815	0.040930	0.040059	0.039204	0.038364	0.037538	0.036727
-1.6	0.054799	0.053699	0.052616	0.051551	0.050503	0.049471	0.048457	0.047460	0.046479	0.045514
-1.5	0.066807	0.065522	0.064255	0.063008	0.061780	0.060571	0.059380	0.058208	0.057053	0.055917
-1.4	0.080757	0.079270	0.077804	0.076359	0.074934	0.073529	0.072145	0.070781	0.069437	0.068112
-1.3	0.096800	0.095098	0.093418	0.091759	0.090123	0.088508	0.086915	0.085343	0.083793	0.082264
-1.2	0.115070	0.113139	0.111232	0.109349	0.107488	0.105650	0.103835	0.102042	0.100273	0.098525
-1.1	0.135666	0.133500	0.131357	0.129238	0.127143	0.125072	0.123024	0.121000	0.119000	0.117023
-1.0	0.158655	0.156248	0.153864	0.151505	0.149170	0.146859	0.144572	0.142310	0.140071	0.137857
-0.9	0.184060	0.181411	0.178786	0.176186	0.173609	0.171056	0.168528	0.166023	0.163543	0.161087
-0.8	0.211855	0.208970	0.206108	0.203269	0.200454	0.197663	0.194895	0.192150	0.189430	0.186733
-0.7	0.241964	0.238852	0.235762	0.232695	0.229650	0.226627	0.223627	0.220650	0.217695	0.214764
-0.6	0.274253	0.270931	0.267629	0.264347	0.261086	0.257846	0.254627	0.251429	0.248252	0.245097
-0.5	0.308538	0.305026	0.301532	0.298056	0.294599	0.291160	0.287740	0.284339	0.280957	0.277595
-0.4	0.344578	0.340903	0.337243	0.333598	0.329969	0.326355	0.322758	0.319178	0.315614	0.312067
-0.3	0.382089	0.378280	0.374484	0.370700	0.366928	0.363169	0.359424	0.355691	0.351973	0.348268
-0.2	0.420740	0.416834	0.412936	0.409046	0.405165	0.401294	0.397432	0.393580	0.389739	0.385908
-0.1	0.460172	0.456205	0.452242	0.448283	0.444330	0.440382	0.436441	0.432505	0.428576	0.424655
-0.0	0.500000	0.496011	0.492022	0.488034	0.484047	0.480061	0.476078	0.472097	0.468119	0.464144
0.0	0.500000	0.503989	0.507978	0.511966	0.515953	0.519939	0.523922	0.527903	0.531881	0.535856
0.1	0.539828	0.543795	0.547758	0.551717	0.555670	0.559618	0.563559	0.567495	0.571424	0.575345
0.2	0.579260	0.583166	0.587064	0.590954	0.594835	0.598706	0.602568	0.606420	0.610261	0.614092
0.3	0.617911	0.621720	0.625516	0.629300	0.633072	0.636831	0.640576	0.644309	0.648027	0.651732
0.4	0.655422	0.659097	0.662757	0.666402	0.670031	0.673645	0.677242	0.680822	0.684386	0.687933
0.5	0.691462	0.694974	0.698468	0.701944	0.705401	0.708840	0.712260	0.715661	0.719043	0.722405
0.6	0.725747	0.729069	0.732371	0.735653	0.738914	0.742154	0.745373	0.748571	0.751748	0.754903
0.7	0.758036	0.761148	0.764238	0.767305	0.770350	0.773373	0.776373	0.779350	0.782305	0.785236
0.8	0.788145	0.791030	0.793892	0.796731	0.799546	0.802337	0.805105	0.807850	0.810570	0.813267
0.9	0.815940	0.818589	0.821214	0.823814	0.826391	0.828944	0.831472	0.833977	0.836457	0.838913
1.0	0.841345	0.843752	0.846136	0.848495	0.850830	0.853141	0.855428	0.857690	0.859929	0.862143
1.1	0.864334	0.866500	0.868643	0.870762	0.872857	0.874928	0.876976	0.879000	0.881000	0.882977
1.2	0.884930	0.886861	0.888768	0.890651	0.892512	0.894350	0.896165	0.897958	0.899727	0.901475
1.3	0.903200	0.904902	0.906582	0.908241	0.909877	0.911492	0.913085	0.914657	0.916207	0.917736
1.4	0.919243	0.920730	0.922196	0.923641	0.925066	0.926471	0.927855	0.929219	0.930563	0.931888
1.5	0.933193	0.934478	0.935745	0.936992	0.938220	0.939429	0.940620	0.941792	0.942947	0.944083
1.6	0.945201	0.946301	0.947384	0.948449	0.949497	0.950529	0.951543	0.952540	0.953521	0.954486
1.7	0.955435	0.956367	0.957284	0.958185	0.959070	0.959941	0.960796	0.961636	0.962462	0.963273
1.8	0.964070	0.964852	0.965620	0.966375	0.967116	0.967843	0.968557	0.969258	0.969946	0.970621

	0.00	0.01	0.02	0.03	0.04	0.05	0.06	0.07	0.08	0.09
1.9	0.971283	0.971933	0.972571	0.973197	0.973810	0.974412	0.975002	0.975581	0.976148	0.976705
2.0	0.977250	0.977784	0.978308	0.978822	0.979325	0.979818	0.980301	0.980774	0.981237	0.981691
2.1	0.982136	0.982571	0.982997	0.983414	0.983823	0.984222	0.984614	0.984997	0.985371	0.985738
2.2	0.986097	0.986447	0.986791	0.987126	0.987455	0.987776	0.988089	0.988396	0.988696	0.988989
2.3	0.989276	0.989556	0.989830	0.990097	0.990358	0.990613	0.990863	0.991106	0.991344	0.991576
2.4	0.991802	0.992024	0.992240	0.992451	0.992656	0.992857	0.993053	0.993244	0.993431	0.993613
2.5	0.993790	0.993963	0.994132	0.994297	0.994457	0.994614	0.994766	0.994915	0.995060	0.995201
2.6	0.995339	0.995473	0.995604	0.995731	0.995855	0.995975	0.996093	0.996207	0.996319	0.996427
2.7	0.996533	0.996636	0.996736	0.996833	0.996928	0.997020	0.997110	0.997197	0.997282	0.997365
2.8	0.997445	0.997523	0.997599	0.997673	0.997744	0.997814	0.997882	0.997948	0.998012	0.998074
2.9	0.998134	0.998193	0.998250	0.998305	0.998359	0.998411	0.998462	0.998511	0.998559	0.998605
3.0	0.998650	0.998694	0.998736	0.998777	0.998817	0.998856	0.998893	0.998930	0.998965	0.998999

Ejemplos: Si $X \sim \mathrm{N}(0,1)$, entonces $\Pr(X \leq -1.96) = 0.024998$ y $\Pr(X \leq 2.00) = 0.977250$.
Fuente: Tabla construida utilizando la función @cnorm de EViews® 3.1.

Tabla 2: Valores Críticos de la Distribución t de Student.

		FUNCION DE DISTRIBUCION									
		0.005	0.010	0.025	0.050	0.100	0.900	0.950	0.975	0.990	0.995
	1	-63.657	-31.821	-12.706	-6.314	-3.078	3.078	6.314	12.706	31.821	63.657
	2	-9.925	-6.965	-4.303	-2.920	-1.886	1.886	2.920	4.303	6.965	9.925
	3	-5.841	-4.541	-3.182	-2.353	-1.638	1.638	2.353	3.182	4.541	5.841
	4	-4.604	-3.747	-2.776	-2.132	-1.533	1.533	2.132	2.776	3.747	4.604
	5	-4.032	-3.365	-2.571	-2.015	-1.476	1.476	2.015	2.571	3.365	4.032
	6	-3.707	-3.143	-2.447	-1.943	-1.440	1.440	1.943	2.447	3.143	3.707
	7	-3.499	-2.998	-2.365	-1.895	-1.415	1.415	1.895	2.365	2.998	3.499
	8	-3.355	-2.896	-2.306	-1.860	-1.397	1.397	1.860	2.306	2.896	3.355
	9	-3.250	-2.821	-2.262	-1.833	-1.383	1.383	1.833	2.262	2.821	3.250
	10	-3.169	-2.764	-2.228	-1.812	-1.372	1.372	1.812	2.228	2.764	3.169
G	11	-3.106	-2.718	-2.201	-1.796	-1.363	1.363	1.796	2.201	2.718	3.106
R	12	-3.055	-2.681	-2.179	-1.782	-1.356	1.356	1.782	2.179	2.681	3.055
A	13	-3.012	-2.650	-2.160	-1.771	-1.350	1.350	1.771	2.160	2.650	3.012
D	14	-2.977	-2.624	-2.145	-1.761	-1.345	1.345	1.761	2.145	2.624	2.977
O	15	-2.947	-2.602	-2.131	-1.753	-1.341	1.341	1.753	2.131	2.602	2.947
S											
	16	-2.921	-2.583	-2.120	-1.746	-1.337	1.337	1.746	2.120	2.583	2.921
D	17	-2.898	-2.567	-2.110	-1.740	-1.333	1.333	1.740	2.110	2.567	2.898
E	18	-2.878	-2.552	-2.101	-1.734	-1.330	1.330	1.734	2.101	2.552	2.878
	19	-2.861	-2.539	-2.093	-1.729	-1.328	1.328	1.729	2.093	2.539	2.861
L	20	-2.845	-2.528	-2.086	-1.725	-1.325	1.325	1.725	2.086	2.528	2.845
I											
B	21	-2.831	-2.518	-2.080	-1.721	-1.323	1.323	1.721	2.080	2.518	2.831
E	22	-2.819	-2.508	-2.074	-1.717	-1.321	1.321	1.717	2.074	2.508	2.819
R	23	-2.807	-2.500	-2.069	-1.714	-1.319	1.319	1.714	2.069	2.500	2.807
T	24	-2.797	-2.492	-2.064	-1.711	-1.318	1.318	1.711	2.064	2.492	2.797
A	25	-2.787	-2.485	-2.060	-1.708	-1.316	1.316	1.708	2.060	2.485	2.787
D											
	26	-2.779	-2.479	-2.056	-1.706	-1.315	1.315	1.706	2.056	2.479	2.779
	27	-2.771	-2.473	-2.052	-1.703	-1.314	1.314	1.703	2.052	2.473	2.771
	28	-2.763	-2.467	-2.048	-1.701	-1.313	1.313	1.701	2.048	2.467	2.763
	29	-2.756	-2.462	-2.045	-1.699	-1.311	1.311	1.699	2.045	2.462	2.756
	30	-2.750	-2.457	-2.042	-1.697	-1.310	1.310	1.697	2.042	2.457	2.750
	40	-2.704	-2.423	-2.021	-1.684	-1.303	1.303	1.684	2.021	2.423	2.704
	60	-2.660	-2.390	-2.000	-1.671	-1.296	1.296	1.671	2.000	2.390	2.660
	90	-2.632	-2.368	-1.987	-1.662	-1.291	1.291	1.662	1.987	2.368	2.632
	120	-2.617	-2.358	-1.980	-1.658	-1.289	1.289	1.658	1.980	2.358	2.617
	INF	-2.576	-2.327	-1.960	-1.645	-1.282	1.282	1.645	1.960	2.327	2.576

Ejemplos: Si $X \sim t(20)$, entonces $\Pr(X \leq -2.528) = 0.01$ y $\Pr(X \leq 1.725) = 0.95$; si $X \sim t(n)$ con n suficientemente grande, entonces $\Pr(X \leq -1.960) \approx 0.025$ y $\Pr(X \leq 2.327) \approx 0.99$.
Fuente: Tabla construida utilizando la función @qtdist de EViews® 3.1.

Tabla 3: Valores Críticos de la Distribución Chi-Cuadrado.

		FUNCION DE DISTRIBUCION									
		0.005	0.010	0.025	0.050	0.100	0.900	0.950	0.975	0.990	0.995
	1	0.000039	0.000157	0.000982	0.003932	0.0158	2.71	3.84	5.02	6.63	7.88
	2	0.0100	0.0201	0.0506	0.10	0.21	4.61	5.99	7.38	9.21	10.60
	3	0.0717	0.11	0.22	0.35	0.58	6.25	7.81	9.35	11.34	12.84
	4	0.21	0.30	0.48	0.71	1.06	7.78	9.49	11.14	13.28	14.86
	5	0.41	0.55	0.83	1.15	1.61	9.24	11.07	12.83	15.09	16.75
	6	0.68	0.87	1.24	1.64	2.20	10.64	12.59	14.45	16.81	18.55
	7	0.99	1.24	1.69	2.17	2.83	12.02	14.07	16.01	18.48	20.28
G	8	1.34	1.65	2.18	2.73	3.49	13.36	15.51	17.53	20.09	21.95
R	9	1.73	2.09	2.70	3.33	4.17	14.68	16.92	19.02	21.67	23.59
A	10	2.16	2.56	3.25	3.94	4.87	15.99	18.31	20.48	23.21	25.19
D											
O	11	2.60	3.05	3.82	4.57	5.58	17.28	19.68	21.92	24.72	26.76
S	12	3.07	3.57	4.40	5.23	6.30	18.55	21.03	23.34	26.22	28.30
	13	3.57	4.11	5.01	5.89	7.04	19.81	22.36	24.74	27.69	29.82
D	14	4.07	4.66	5.63	6.57	7.79	21.06	23.68	26.12	29.14	31.32
E	15	4.60	5.23	6.26	7.26	8.55	22.31	25.00	27.49	30.58	32.80
	16	5.14	5.81	6.91	7.96	9.31	23.54	26.30	28.85	32.00	34.27
L	17	5.70	6.41	7.56	8.67	10.09	24.77	27.59	30.19	33.41	35.72
I	18	6.26	7.01	8.23	9.39	10.86	25.99	28.87	31.53	34.81	37.16
B	19	6.84	7.63	8.91	10.12	11.65	27.20	30.14	32.85	36.19	38.58
E	20	7.43	8.26	9.59	10.85	12.44	28.41	31.41	34.17	37.57	40.00
R											
T	21	8.03	8.90	10.28	11.59	13.24	29.62	32.67	35.48	38.93	41.40
A	22	8.64	9.54	10.98	12.34	14.04	30.81	33.92	36.78	40.29	42.80
D	23	9.26	10.20	11.69	13.09	14.85	32.01	35.17	38.08	41.64	44.18
	24	9.89	10.86	12.40	13.85	15.66	33.20	36.42	39.36	42.98	45.56
	25	10.52	11.52	13.12	14.61	16.47	34.38	37.65	40.65	44.31	46.93
	26	11.16	12.20	13.84	15.38	17.29	35.56	38.89	41.92	45.64	48.29
	27	11.81	12.88	14.57	16.15	18.11	36.74	40.11	43.19	46.96	49.64
	28	12.46	13.56	15.31	16.93	18.94	37.92	41.34	44.46	48.28	50.99
	29	13.12	14.26	16.05	17.71	19.77	39.09	42.56	45.72	49.59	52.34
	30	13.79	14.95	16.79	18.49	20.60	40.26	43.77	46.98	50.89	53.67

Ejemplos: Si $X \sim \chi^2(20)$, entonces $\Pr(X \leq 9.59) = 0.025$ y $\Pr(X \leq 34.17) = 0.975$.
Fuente: Tabla construida utilizando la función @qchisq de EViews® 3.1.

Tabla 4-1: Valores Críticos de la Distribución F - Función de Distribución = 0.90.

		GRADOS DE LIBERTAD DEL NUMERADOR									
		1	2	3	4	5	6	7	8	9	10
	1	39.86	49.50	53.59	55.83	57.24	58.20	58.91	59.44	59.86	60.19
	2	8.53	9.00	9.16	9.24	9.29	9.33	9.35	9.37	9.38	9.39
	3	5.54	5.46	5.39	5.34	5.31	5.28	5.27	5.25	5.24	5.23
G	4	4.54	4.32	4.19	4.11	4.05	4.01	3.98	3.95	3.94	3.92
R	5	4.06	3.78	3.62	3.52	3.45	3.40	3.37	3.34	3.32	3.30
A											
D	6	3.78	3.46	3.29	3.18	3.11	3.05	3.01	2.98	2.96	2.94
O	7	3.59	3.26	3.07	2.96	2.88	2.83	2.78	2.75	2.72	2.70
S	8	3.46	3.11	2.92	2.81	2.73	2.67	2.62	2.59	2.56	2.54
	9	3.36	3.01	2.81	2.69	2.61	2.55	2.51	2.47	2.44	2.42
D	10	3.29	2.92	2.73	2.61	2.52	2.46	2.41	2.38	2.35	2.32
E											
	11	3.23	2.86	2.66	2.54	2.45	2.39	2.34	2.30	2.27	2.25
L	12	3.18	2.81	2.61	2.48	2.39	2.33	2.28	2.24	2.21	2.19
I	13	3.14	2.76	2.56	2.43	2.35	2.28	2.23	2.20	2.16	2.14
B	14	3.10	2.73	2.52	2.39	2.31	2.24	2.19	2.15	2.12	2.10
E	15	3.07	2.70	2.49	2.36	2.27	2.21	2.16	2.12	2.09	2.06
R											
T	16	3.05	2.67	2.46	2.33	2.24	2.18	2.13	2.09	2.06	2.03
A	17	3.03	2.64	2.44	2.31	2.22	2.15	2.10	2.06	2.03	2.00
D	18	3.01	2.62	2.42	2.29	2.20	2.13	2.08	2.04	2.00	1.98
	19	2.99	2.61	2.40	2.27	2.18	2.11	2.06	2.02	1.98	1.96
D	20	2.97	2.59	2.38	2.25	2.16	2.09	2.04	2.00	1.96	1.94
E											
L	21	2.96	2.57	2.36	2.23	2.14	2.08	2.02	1.98	1.95	1.92
	22	2.95	2.56	2.35	2.22	2.13	2.06	2.01	1.97	1.93	1.90
D	23	2.94	2.55	2.34	2.21	2.11	2.05	1.99	1.95	1.92	1.89
E	24	2.93	2.54	2.33	2.19	2.10	2.04	1.98	1.94	1.91	1.88
N	25	2.92	2.53	2.32	2.18	2.09	2.02	1.97	1.93	1.89	1.87
O											
M	26	2.91	2.52	2.31	2.17	2.08	2.01	1.96	1.92	1.88	1.86
I	27	2.90	2.51	2.30	2.17	2.07	2.00	1.95	1.91	1.87	1.85
N	28	2.89	2.50	2.29	2.16	2.06	2.00	1.94	1.90	1.87	1.84
A	29	2.89	2.50	2.28	2.15	2.06	1.99	1.93	1.89	1.86	1.83
D	30	2.88	2.49	2.28	2.14	2.05	1.98	1.93	1.88	1.85	1.82
O											
R	40	2.84	2.44	2.23	2.09	2.00	1.93	1.87	1.83	1.79	1.76
	60	2.79	2.39	2.18	2.04	1.95	1.87	1.82	1.77	1.74	1.71
	90	2.76	2.36	2.15	2.01	1.91	1.84	1.78	1.74	1.70	1.67
	120	2.75	2.35	2.13	1.99	1.90	1.82	1.77	1.72	1.68	1.65
	INF	2.71	2.30	2.08	1.95	1.85	1.77	1.72	1.67	1.63	1.60

Ejemplos: Si $X \sim F(2,20)$, $\Pr(X \leq 2.59) = 0.90$; si $X \sim F(3,n)$ con n suficientemente grande, $\Pr(X \leq 2.08) \approx 0.90$.
Fuente: Tabla construida utilizando la función @qfdist de EViews® 3.1.

Tabla 4-2: Valores Críticos de la Distribución F - Función de Distribución = 0.95.

		GRADOS DE LIBERTAD DEL NUMERADOR									
		1	2	3	4	5	6	7	8	9	10
	1	161.45	199.50	215.71	224.58	230.16	233.99	236.77	238.88	240.54	241.88
	2	18.51	19.00	19.16	19.25	19.30	19.33	19.35	19.37	19.38	19.40
	3	10.13	9.55	9.28	9.12	9.01	8.94	8.89	8.85	8.81	8.79
G	4	7.71	6.94	6.59	6.39	6.26	6.16	6.09	6.04	6.00	5.96
R	5	6.61	5.79	5.41	5.19	5.05	4.95	4.88	4.82	4.77	4.74
A											
D	6	5.99	5.14	4.76	4.53	4.39	4.28	4.21	4.15	4.10	4.06
O	7	5.59	4.74	4.35	4.12	3.97	3.87	3.79	3.73	3.68	3.64
S	8	5.32	4.46	4.07	3.84	3.69	3.58	3.50	3.44	3.39	3.35
	9	5.12	4.26	3.86	3.63	3.48	3.37	3.29	3.23	3.18	3.14
D	10	4.96	4.10	3.71	3.48	3.33	3.22	3.14	3.07	3.02	2.98
E											
	11	4.84	3.98	3.59	3.36	3.20	3.09	3.01	2.95	2.90	2.85
L	12	4.75	3.89	3.49	3.26	3.11	3.00	2.91	2.85	2.80	2.75
I	13	4.67	3.81	3.41	3.18	3.03	2.92	2.83	2.77	2.71	2.67
B	14	4.60	3.74	3.34	3.11	2.96	2.85	2.76	2.70	2.65	2.60
E	15	4.54	3.68	3.29	3.06	2.90	2.79	2.71	2.64	2.59	2.54
R											
T	16	4.49	3.63	3.24	3.01	2.85	2.74	2.66	2.59	2.54	2.49
A	17	4.45	3.59	3.20	2.96	2.81	2.70	2.61	2.55	2.49	2.45
D	18	4.41	3.55	3.16	2.93	2.77	2.66	2.58	2.51	2.46	2.41
	19	4.38	3.52	3.13	2.90	2.74	2.63	2.54	2.48	2.42	2.38
D	20	4.35	3.49	3.10	2.87	2.71	2.60	2.51	2.45	2.39	2.35
E											
L	21	4.32	3.47	3.07	2.84	2.68	2.57	2.49	2.42	2.37	2.32
	22	4.30	3.44	3.05	2.82	2.66	2.55	2.46	2.40	2.34	2.30
D	23	4.28	3.42	3.03	2.80	2.64	2.53	2.44	2.37	2.32	2.27
E	24	4.26	3.40	3.01	2.78	2.62	2.51	2.42	2.36	2.30	2.25
N	25	4.24	3.39	2.99	2.76	2.60	2.49	2.40	2.34	2.28	2.24
O											
M	26	4.23	3.37	2.98	2.74	2.59	2.47	2.39	2.32	2.27	2.22
I	27	4.21	3.35	2.96	2.73	2.57	2.46	2.37	2.31	2.25	2.20
N	28	4.20	3.34	2.95	2.71	2.56	2.45	2.36	2.29	2.24	2.19
A	29	4.18	3.33	2.93	2.70	2.55	2.43	2.35	2.28	2.22	2.18
D	30	4.17	3.32	2.92	2.69	2.53	2.42	2.33	2.27	2.21	2.16
O											
R	40	4.08	3.23	2.84	2.61	2.45	2.34	2.25	2.18	2.12	2.08
	60	4.00	3.15	2.76	2.53	2.37	2.25	2.17	2.10	2.04	1.99
	90	3.95	3.10	2.71	2.47	2.32	2.20	2.11	2.04	1.99	1.94
	120	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91
	INF	3.84	3.00	2.61	2.37	2.21	2.10	2.01	1.94	1.88	1.83

Ejemplos: Si $X \sim F(2,20)$, $\Pr(X \leq 3.49) = 0.95$; si $X \sim F(3,n)$ con n suficientemente grande, $\Pr(X \leq 2.61) \approx 0.95$.
Fuente: Tabla construida utilizando la función @qfdist de EViews® 3.1.

Tabla 4-3: Valores Críticos de la Distribución F - Función de Distribución = 0.99.

		GRADOS DE LIBERTAD DEL NUMERADOR									
		1	2	3	4	5	6	7	8	9	10
	1	4052	5000	5403	5625	5764	5859	5928	5981	6022	6056
	2	98.50	99.00	99.17	99.25	99.30	99.33	99.36	99.37	99.39	99.40
	3	34.12	30.82	29.46	28.71	28.24	27.91	27.67	27.49	27.35	27.23
G	4	21.20	18.00	16.69	15.98	15.52	15.21	14.98	14.80	14.66	14.55
R	5	16.26	13.27	12.06	11.39	10.97	10.67	10.46	10.29	10.16	10.05
A											
D	6	13.75	10.92	9.78	9.15	8.75	8.47	8.26	8.10	7.98	7.87
O	7	12.25	9.55	8.45	7.85	7.46	7.19	6.99	6.84	6.72	6.62
S	8	11.26	8.65	7.59	7.01	6.63	6.37	6.18	6.03	5.91	5.81
	9	10.56	8.02	6.99	6.42	6.06	5.80	5.61	5.47	5.35	5.26
D	10	10.04	7.56	6.55	5.99	5.64	5.39	5.20	5.06	4.94	4.85
E											
	11	9.65	7.21	6.22	5.67	5.32	5.07	4.89	4.74	4.63	4.54
L	12	9.33	6.93	5.95	5.41	5.06	4.82	4.64	4.50	4.39	4.30
I	13	9.07	6.70	5.74	5.21	4.86	4.62	4.44	4.30	4.19	4.10
B	14	8.86	6.51	5.56	5.04	4.69	4.46	4.28	4.14	4.03	3.94
E	15	8.68	6.36	5.42	4.89	4.56	4.32	4.14	4.00	3.89	3.80
R											
T	16	8.53	6.23	5.29	4.77	4.44	4.20	4.03	3.89	3.78	3.69
A	17	8.40	6.11	5.18	4.67	4.34	4.10	3.93	3.79	3.68	3.59
D	18	8.29	6.01	5.09	4.58	4.25	4.01	3.84	3.71	3.60	3.51
	19	8.18	5.93	5.01	4.50	4.17	3.94	3.77	3.63	3.52	3.43
D	20	8.10	5.85	4.94	4.43	4.10	3.87	3.70	3.56	3.46	3.37
E											
L	21	8.02	5.78	4.87	4.37	4.04	3.81	3.64	3.51	3.40	3.31
	22	7.95	5.72	4.82	4.31	3.99	3.76	3.59	3.45	3.35	3.26
D	23	7.88	5.66	4.76	4.26	3.94	3.71	3.54	3.41	3.30	3.21
E	24	7.82	5.61	4.72	4.22	3.90	3.67	3.50	3.36	3.26	3.17
N	25	7.77	5.57	4.68	4.18	3.85	3.63	3.46	3.32	3.22	3.13
O											
M	26	7.72	5.53	4.64	4.14	3.82	3.59	3.42	3.29	3.18	3.09
I	27	7.68	5.49	4.60	4.11	3.78	3.56	3.39	3.26	3.15	3.06
N	28	7.64	5.45	4.57	4.07	3.75	3.53	3.36	3.23	3.12	3.03
A	29	7.60	5.42	4.54	4.04	3.73	3.50	3.33	3.20	3.09	3.00
D	30	7.56	5.39	4.51	4.02	3.70	3.47	3.30	3.17	3.07	2.98
O											
R	40	7.31	5.18	4.31	3.83	3.51	3.29	3.12	2.99	2.89	2.80
	60	7.08	4.98	4.13	3.65	3.34	3.12	2.95	2.82	2.72	2.63
	90	6.93	4.85	4.01	3.53	3.23	3.01	2.84	2.72	2.61	2.52
	120	6.85	4.79	3.95	3.48	3.17	2.96	2.79	2.66	2.56	2.47
	INF	6.64	4.61	3.78	3.32	3.02	2.80	2.64	2.51	2.41	2.32

Ejemplos: Si $X \sim F(2,20)$, $\Pr(X \leq 5.85) = 0.99$; si $X \sim F(3,n)$ con n suficientemente grande, $\Pr(X \leq 3.78) \approx 0.99$.
Fuente: Tabla construida utilizando la función @qfdist de EViews® 3.1.