

Спектр пропускания фильтра LP700

λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%
284	-0.02487	468	-0.01095	652	0.734988	836	95.08254	1020	94.91106
286	-0.02457	470	-0.01347	654	0.831663	838	95.06726	1022	94.97707
288	-0.02264	472	-0.01055	656	0.950013	840	95.02018	1024	95.02358
290	-0.02373	474	-0.01176	658	1.088502	842	95.05194	1026	95.11765
292	-0.02317	476	-0.01142	660	1.252178	844	95.04267	1028	95.06165
294	-0.02152	478	-0.01159	662	1.455014	846	94.96292	1030	95.00063
296	-0.02236	480	-0.01149	664	1.711392	848	94.99732	1032	95.07601
298	-0.02043	482	-0.01138	666	2.032026	850	95.03973	1034	95.09581
300	-0.01768	484	-0.00811	668	2.442781	852	94.98893	1036	95.07314
302	-0.01878	486	-0.00812	670	2.962413	854	94.91936	1038	95.18533
304	-0.01768	488	-0.00668	672	3.631675	856	94.82223	1040	95.1793
306	-0.01741	490	-0.00749	674	4.512311	858	95.07482	1042	95.12007
308	-0.01826	492	-0.0063	676	5.690956	860	95.38799	1044	95.20656
310	-0.01801	494	-0.00789	678	7.187671	862	95.3887	1046	95.21392
312	-0.01997	496	-0.00923	680	9.079691	864	95.36927	1048	95.23143
314	-0.0222	498	-0.008	682	11.44387	866	95.38394	1050	95.20916
316	-0.01555	500	-0.00882	684	14.36004	868	95.41565	1052	95.21101
318	-0.01887	502	-0.00703	686	17.92503	870	95.31189	1054	95.23265
320	-0.02304	504	-0.00965	688	22.04939	872	95.27512	1056	95.26243
322	-0.02116	506	-0.01252	690	26.69367	874	95.31026	1058	95.21703
324	-0.02169	508	-0.00937	692	31.73593	876	95.25892	1060	95.25708
326	-0.0219	510	-0.01141	694	37.08206	878	95.2592	1062	95.27782
328	-0.02003	512	-0.00981	696	42.65535	880	95.28034	1064	95.30216
330	-0.01974	514	-0.00925	698	48.16387	882	95.22958	1066	95.20868
332	-0.01918	516	-0.01021	700	53.42546	884	95.21127	1068	95.30533
334	-0.01785	518	-0.01117	702	58.41628	886	95.18822	1070	95.37807
336	-0.02334	520	-0.01008	704	63.02146	888	95.19581	1072	95.24547
338	-0.01991	522	-0.01052	706	67.34515	890	95.19749	1074	95.31445
340	-0.01701	524	-0.0112	708	71.11782	892	95.16029	1076	95.23539
342	-0.01647	526	-0.01211	710	74.40792	894	95.04366	1078	95.41773
344	-0.0162	528	-0.01081	712	77.28979	896	95.04399	1080	95.34376
346	-0.0162	530	-0.01442	714	79.8233	898	95.05018	1082	95.4093
348	-0.01409	532	-0.01071	716	82.05163	900	94.95555	1084	95.50589
350	-0.01382	534	-0.01163	718	83.9401	902	95.04466	1086	95.44541
352	-0.01329	536	-0.01062	720	85.55315	904	95.08234	1088	95.45575

354	-0.01277	538	-0.00987	722	86.89476	906	95.05933	1090	95.47902
356	-0.01302	540	-0.01056	724	88.03566	908	95.13101	1092	95.3395
358	-0.01119	542	-0.01294	726	89.03474	910	95.032	1094	95.36986
360	-0.01145	544	-0.00813	728	89.87853	912	94.98724	1096	95.36228
362	-0.00806	546	-0.00908	730	90.53777	914	94.91664	1098	95.46078
364	-0.00649	548	-0.00836	732	91.14322	916	94.88364	1100	95.47037
366	-0.00545	550	-0.00884	734	91.62909	918	94.90501	1102	95.5527
368	-0.00311	552	-0.00813	736	92.09436	920	94.94326	1104	95.39154
370	0	554	-0.00956	738	92.42263	922	95.02387	1106	95.45659
372	0.003877	556	-0.00837	740	92.72718	924	95.03532	1108	95.49846
374	0.010835	558	-0.00885	742	93.01436	926	95.02847	1110	95.48717
376	-0.0036	560	-0.0091	744	93.25628	928	95.00178	1112	95.34301
378	-0.01256	562	-0.00741	746	93.42817	930	94.96375	1114	95.46267
380	-0.01287	564	-0.00927	748	93.59272	932	94.82826	1116	95.43307
382	-0.01257	566	-0.00719	750	93.75172	934	94.84585	1118	95.54349
384	-0.01311	568	-0.00371	752	93.89254	936	94.84849	1120	95.46513
386	-0.0117	570	-0.00418	754	94.01908	938	94.77531	1122	95.41282
388	-0.01224	572	-0.00186	756	94.11105	940	94.83831	1124	95.36506
390	-0.0125	574	-0.00047	758	94.13358	942	94.8987	1126	95.36916
392	-0.01137	576	-0.00209	760	94.1978	944	94.86166	1128	95.39201
394	-0.01135	578	-0.0007	762	94.28953	946	94.86115	1130	95.44385
396	-0.01188	580	0.003262	764	94.36354	948	94.82368	1132	95.51358
398	-0.01352	582	0.007226	766	94.40299	950	94.82811	1134	95.41591
400	-0.01294	584	0.007692	768	94.4252	952	94.86976	1136	95.3535
402	-0.01126	586	0.01212	770	94.47991	954	94.80837	1138	95.40152
404	-0.01124	588	0.010961	772	94.53539	956	94.76432	1140	95.38509
406	-0.0115	590	0.014217	774	94.6258	958	94.86095	1142	95.37435
408	-0.01148	592	0.020979	776	94.63051	960	94.87373	1144	95.30523
410	-0.01337	594	0.026581	778	94.66957	962	94.76491	1146	95.2633
412	-0.01117	596	0.029369	780	94.64592	964	94.7734	1148	95.41413
414	-0.01143	598	0.034247	782	94.6938	966	94.71379	1150	95.36564
416	-0.01059	600	0.036324	784	94.74284	968	94.81535	1152	95.22958
418	-0.01058	602	0.040028	786	94.76303	970	94.87802	1154	95.256
420	-0.01165	604	0.04837	788	94.78647	972	94.77362	1156	95.32612
422	-0.0119	606	0.05507	790	94.79477	974	94.73877	1158	95.33514
424	-0.01135	608	0.063179	792	94.80701	976	94.79444	1160	95.22053
426	-0.01133	610	0.071729	794	94.84845	978	94.74489	1162	95.17719

428	-0.01132	612	0.077705	796	94.89156	980	94.80182	1164	95.25868
430	-0.01023	614	0.086896	798	94.90186	982	94.85328	1166	95.18073
432	-0.00887	616	0.099747	800	94.95463	984	94.78542	1168	95.12617
434	-0.01101	618	0.110931	802	94.96845	986	94.85105	1170	95.18875
436	-0.00993	620	0.123004	804	94.94698	988	94.85084	1172	95.0196
438	-0.00992	622	0.13951	806	94.98022	990	94.94987	1174	95.14996
440	-0.01125	624	0.152224	808	94.96706	992	94.89649	1176	95.04636
442	-0.00911	626	0.168824	810	94.89804	994	94.87132	1178	95.04657
444	-0.00831	628	0.191109	812	94.9344	996	94.89696	1180	94.86455
446	-0.00966	630	0.212483	814	94.97257	998	94.79874	1182	95.01009
448	-0.00564	632	0.239187	816	95.00205	1000	94.88325	1184	94.75324
450	-0.00832	634	0.266032	818	95.00743	1002	94.92779	1186	94.77703
452	-0.00912	636	0.293091	820	94.98382	1004	94.99551	1188	94.91711
454	-0.00992	638	0.326215	822	94.97598	1006	94.99353	1190	94.93003
456	-0.00856	640	0.368713	824	94.99323	1008	95.00421	1192	94.84833
458	-0.0104	642	0.411626	826	95.00316	1010	95.03445	1194	94.87367
460	-0.00904	644	0.45883	828	94.98489	1012	95.01706	1196	94.84295
462	-0.0098	646	0.515196	830	95.00764	1014	94.98631	1198	94.75164
464	-0.01186	648	0.575644	832	95.0496	1016	95.00814	1200	94.69016
466	-0.01127	650	0.646934	834	95.05435	1018	94.88329		