

Спектр пропускания фильтра LP715

λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%
298	-0.01684	480	-0.00899	662	0.017662	844	95.44936	1026	96.09766
300	-0.01574	482	-0.01212	664	0.027455	846	95.4231	1028	96.06099
302	-0.01796	484	-0.00713	666	0.034966	848	95.41416	1030	96.12816
304	-0.01768	486	-0.00664	668	0.042676	850	95.44879	1032	96.27898
306	-0.01465	488	-0.00668	670	0.054568	852	95.45503	1034	96.3445
308	-0.01577	490	-0.00574	672	0.067122	854	95.45123	1036	96.17159
310	-0.01496	492	-0.00529	674	0.086227	856	95.48159	1038	96.12061
312	-0.01359	494	-0.00839	676	0.11652	858	95.57239	1040	96.08533
314	-0.01554	496	-0.0041	678	0.152718	860	95.70014	1042	96.1849
316	-0.01138	498	-0.0062	680	0.205222	862	95.689	1044	96.25711
318	-0.01807	500	-0.00545	682	0.27515	864	95.69941	1046	96.28721
320	-0.02224	502	-0.00703	684	0.376298	866	95.78004	1048	96.30574
322	-0.02011	504	-0.00626	686	0.527226	868	95.75758	1050	96.38434
324	-0.01904	506	-0.00991	688	0.7559	870	95.74122	1052	96.40998
326	-0.01768	508	-0.00963	690	1.094974	872	95.74568	1054	96.50392
328	-0.01634	510	-0.00752	692	1.595656	874	95.69815	1056	96.42844
330	-0.01658	512	-0.00801	694	2.342126	876	95.72749	1058	96.45513
332	-0.01708	514	-0.00848	696	3.450049	878	95.76406	1060	96.39856
334	-0.01575	516	-0.00817	698	5.026948	880	95.80109	1062	96.3513
336	-0.01652	518	-0.00914	700	7.1937	882	95.81282	1064	96.36291
338	-0.01729	520	-0.00857	702	10.07277	884	95.81745	1066	96.26859
340	-0.01518	522	-0.00977	704	13.81379	886	95.81563	1068	96.34484
342	-0.0136	524	-0.00896	706	18.47939	888	95.79789	1070	96.40071
344	-0.01255	526	-0.0089	708	23.86477	890	95.819	1072	96.33785
346	-0.01384	528	-0.00835	710	29.75353	892	95.85452	1074	96.3517
348	-0.01462	530	-0.01051	712	35.96061	894	95.77859	1076	96.30382
350	-0.01147	532	-0.00852	714	42.33127	896	95.78746	1078	96.37826
352	-0.01147	534	-0.00994	716	48.66148	898	95.86015	1080	96.24289
354	-0.01068	536	-0.00941	718	54.55803	900	95.82746	1082	96.3735
356	-0.00859	538	-0.0089	720	59.96726	902	95.85713	1084	96.40178
358	-0.00833	540	-0.0084	722	64.77876	904	95.87593	1086	96.40749
360	-0.0078	542	-0.01078	724	69.10266	906	95.84188	1088	96.28671
362	-0.00884	544	-0.0079	726	72.91836	908	95.86516	1090	96.30634
364	-0.00545	546	-0.00669	728	76.16006	910	95.81535	1092	96.3115
366	-0.00441	548	-0.00765	730	78.89058	912	95.83163	1094	96.36767

368	-0.00337	550	-0.00669	732	81.24493	914	95.9139	1096	96.40521
370	0.002071	552	-0.00765	734	83.21979	916	95.91898	1098	96.4366
372	0.006461	554	-0.01123	736	84.9875	918	95.83738	1100	96.33479
374	0.010835	556	-0.00861	738	86.42555	920	95.80374	1102	96.39833
376	-0.00206	558	-0.00862	740	87.60177	922	95.82873	1104	96.37539
378	-0.00956	560	-0.00815	742	88.61195	924	95.88295	1106	96.34284
380	-0.00895	562	-0.00995	744	89.47409	926	95.91143	1108	96.33164
382	-0.00922	564	-0.01135	746	90.23798	928	95.86812	1110	96.27599
384	-0.00976	566	-0.01182	748	90.83213	930	95.78464	1112	96.25731
386	-0.01226	568	-0.00696	750	91.39188	932	95.74945	1114	96.31639
388	-0.0103	570	-0.00697	752	91.82346	934	95.83182	1116	96.29209
390	-0.00917	572	-0.00813	754	92.24636	936	95.84535	1118	96.30953
392	-0.00998	574	-0.00721	756	92.57782	938	95.82676	1120	96.24304
394	-0.00913	576	-0.00931	758	92.83285	940	95.81734	1122	96.29342
396	-0.01105	578	-0.00862	760	93.10128	942	95.84946	1124	96.19541
398	-0.01241	580	-0.00559	762	93.33241	944	95.81985	1126	96.17273
400	-0.00881	582	-0.00746	764	93.51331	946	95.80732	1128	96.30597
402	-0.00797	584	-0.0049	766	93.65765	948	95.86015	1130	96.1505
404	-0.0085	586	-0.00629	768	93.76644	950	95.86005	1132	96.1702
406	-0.00931	588	-0.00933	770	93.92494	952	95.88164	1134	96.12484
408	-0.0082	590	-0.0042	772	94.07704	954	95.85527	1136	96.03303
410	-0.00791	592	-0.00536	774	94.2073	956	95.79456	1138	96.13886
412	-0.00872	594	-0.00606	776	94.27615	958	95.84823	1140	96.11676
414	-0.00871	596	-0.00583	778	94.32972	960	95.93954	1142	96.20784
416	-0.01032	598	-0.00582	780	94.36852	962	95.9556	1144	96.14675
418	-0.00976	600	-0.00722	782	94.45665	964	95.91945	1146	96.1057
420	-0.00921	602	-0.00535	784	94.59154	966	95.81959	1148	96.11721
422	-0.01163	604	-0.00256	786	94.581	968	95.87657	1150	96.05413
424	-0.00892	606	-0.00465	788	94.54013	970	95.95312	1152	96.09069
426	-0.0081	608	-0.00558	790	94.59698	972	95.95853	1154	96.02372
428	-0.00809	610	-0.00441	792	94.63861	974	95.99565	1156	96.09615
430	-0.00753	612	-0.00905	794	94.68785	976	95.92909	1158	96.14758
432	-0.0086	614	-0.00765	796	94.78938	978	95.90958	1160	95.93062
434	-0.01101	616	-0.0037	798	94.82889	980	95.89781	1162	95.86238
436	-0.00671	618	-0.00324	800	94.89368	982	95.92347	1164	95.89699
438	-0.00805	620	-0.00231	802	94.94118	984	95.93535	1166	95.8537
440	-0.0067	622	-0.003	804	94.97522	986	95.98988	1168	95.84229

442	-0.00643	624	-0.00714	806	94.98479	988	95.90952	1170	95.78736
444	-0.00375	626	-0.00414	808	94.99657	990	96.02009	1172	95.74145
446	-0.00671	628	-0.00253	810	94.98155	992	96.02138	1174	95.73731
448	-0.00994	630	-0.00138	812	95.02632	994	95.97184	1176	95.68476
450	-0.00671	632	-0.00138	814	95.12034	996	95.93353	1178	95.68465
452	-0.00751	634	-0.00092	816	95.12362	998	95.95662	1180	95.60126
454	-0.00563	636	-0.00457	818	95.14235	1000	96.02795	1182	95.71077
456	-0.00695	638	-0.00502	820	95.19264	1002	96.00951	1184	95.50825
458	-0.00934	640	-0.00046	822	95.17547	1004	96.00289	1186	95.45474
460	-0.00611	642	-0.00114	824	95.18875	1006	96.13549	1188	95.42648
462	-0.00927	644	0.001362	826	95.27024	1008	96.12886	1190	95.40513
464	-0.00896	646	0.002719	828	95.30268	1010	96.03924	1192	95.20684
466	-0.00996	648	0.000679	830	95.32799	1012	96.10904	1194	95.31225
468	-0.00913	650	0.000677	832	95.37318	1014	96.0592	1196	95.24533
470	-0.01088	652	0.005184	834	95.3884	1016	96.01956	1198	95.24586
472	-0.00746	654	0.007199	836	95.37803	1018	96.04438	1200	95.09889
474	-0.00869	656	0.01078	838	95.37307	1020	96.07604		
476	-0.0104	658	0.013676	840	95.43717	1022	96.12326		
478	-0.01058	660	0.014782	842	95.46581	1024	96.18526		