

Спектр пропускания фильтра LP630

λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%	λ , нм	%
298	-0.01988	480	-0.01273	662	91.26142	844	94.42811	1026	95.00437
300	-0.02237	482	-0.01632	664	91.73903	846	94.41256	1028	94.89167
302	-0.02044	484	-0.00836	666	92.08592	848	94.3917	1030	94.77314
304	-0.01851	486	-0.00591	668	92.37314	850	94.38603	1032	94.79737
306	-0.01879	488	-0.00693	670	92.59918	852	94.3306	1034	94.8892
308	-0.01771	490	-0.00699	672	92.83656	854	94.37305	1036	94.82916
310	-0.01745	492	-0.00655	674	93.01741	856	94.35575	1038	94.83532
312	-0.02052	494	-0.01221	676	93.16392	858	94.68307	1040	94.79559
314	-0.01831	496	-0.00744	678	93.3366	860	95.10128	1042	94.73985
316	-0.01388	498	-0.00723	680	93.44698	862	95.0852	1044	94.76723
318	-0.02049	500	-0.00908	682	93.58327	864	95.18959	1046	94.6641
320	-0.02515	502	-0.00807	684	93.65158	866	95.18518	1048	94.62471
322	-0.02302	504	-0.00913	686	93.73648	868	95.13089	1050	94.65304
324	-0.02512	506	-0.01565	688	93.76311	870	95.18189	1052	94.66261
326	-0.02349	508	-0.01015	690	93.8199	872	95.14421	1054	94.60603
328	-0.02056	510	-0.01141	692	93.94946	874	95.08871	1056	94.71398
330	-0.02	512	-0.01085	694	93.99009	876	95.13305	1058	94.53516
332	-0.01866	514	-0.01156	696	93.99663	878	95.19351	1060	94.53301
334	-0.01838	516	-0.01609	698	93.9984	880	95.14415	1062	94.50469
336	-0.02176	518	-0.0165	700	94.02445	882	95.08626	1064	94.46017
338	-0.01912	520	-0.01034	702	94.06098	884	95.15021	1066	94.38127
340	-0.01597	522	-0.01077	704	94.07076	886	95.21135	1068	94.57263
342	-0.01569	524	-0.0107	706	94.13939	888	95.19919	1070	94.50299
344	-0.01647	526	-0.01112	708	94.17716	890	95.15835	1072	94.34985
346	-0.01646	528	-0.01032	710	94.19207	892	95.14641	1074	94.3203
348	-0.01879	530	-0.01614	712	94.20114	894	95.14911	1076	94.30195
350	-0.01643	532	-0.00949	714	94.17814	896	95.23195	1078	94.16711
352	-0.01434	534	-0.00969	716	94.19868	898	95.24298	1080	94.06098
354	-0.01277	536	-0.00748	718	94.1782	900	95.13047	1082	94.18764
356	-0.01276	538	-0.00505	720	94.22433	902	95.13762	1084	94.20786
358	-0.01171	540	-0.00312	722	94.23603	904	95.15499	1086	94.16718
360	-0.01301	542	-0.0024	724	94.27099	906	95.19514	1088	94.12505
362	-0.00961	544	0.00311	726	94.30413	908	95.17717	1090	94.08468
364	-0.00779	546	0.010273	728	94.28842	910	95.09126	1092	94.05402
366	-0.00675	548	0.020068	730	94.23942	912	95.09335	1094	94.03267

368	-0.007	550	0.028185	732	94.25048	914	95.13575	1096	93.98406
370	-0.00233	552	0.037519	734	94.22531	916	95.19068	1098	93.89468
372	0.002584	554	0.044456	736	94.23912	918	95.11094	1100	93.87022
374	0.009803	556	0.049721	738	94.26306	920	95.06783	1102	93.93074
376	-0.00592	558	0.054561	740	94.2482	922	95.15276	1104	93.81216
378	-0.01229	560	0.057496	742	94.31566	924	95.17485	1106	93.72055
380	-0.01315	562	0.053692	744	94.32349	926	95.21623	1108	93.83192
382	-0.01313	564	0.048193	746	94.32113	928	95.28294	1110	93.65193
384	-0.01339	566	0.046596	748	94.27743	930	95.2349	1112	93.60874
386	-0.01198	568	0.043153	750	94.22228	932	95.11418	1114	93.57519
388	-0.01308	570	0.039469	752	94.24113	934	95.13216	1116	93.52325
390	-0.015	572	0.036481	754	94.25619	936	95.13862	1118	93.55879
392	-0.01248	574	0.035578	756	94.28739	938	95.04795	1120	93.45899
394	-0.01328	576	0.030717	758	94.30525	940	95.13213	1122	93.48803
396	-0.01713	578	0.031667	760	94.34132	942	95.22637	1124	93.30134
398	-0.01793	580	0.033324	762	94.31917	944	95.19434	1126	93.31102
400	-0.01321	582	0.032632	764	94.27603	946	95.11597	1128	93.3471
402	-0.01126	584	0.029368	766	94.28915	948	95.14627	1130	93.25832
404	-0.01179	586	0.028903	768	94.24674	950	95.23809	1132	93.25842
406	-0.01122	588	0.024487	770	94.24717	952	95.2113	1134	93.06703
408	-0.01121	590	0.025871	772	94.27602	954	95.10516	1136	93.04262
410	-0.01474	592	0.024942	774	94.3717	956	95.13707	1138	93.08832
412	-0.01144	594	0.023083	776	94.34771	958	95.24035	1140	92.96729
414	-0.01143	596	0.027504	778	94.3166	960	95.12469	1142	93.05766
416	-0.01195	598	0.03215	780	94.26739	962	95.12162	1144	93.04121
418	-0.01248	600	0.042611	782	94.26335	964	95.1363	1146	92.90346
420	-0.0111	602	0.064464	784	94.31064	966	95.01922	1148	92.89884
422	-0.01461	604	0.113948	786	94.32029	968	95.10159	1150	92.73727
424	-0.01216	606	0.210288	788	94.31183	970	95.1452	1152	92.61185
426	-0.01079	608	0.407876	790	94.32992	972	95.08666	1154	92.71539
428	-0.01105	610	0.800158	792	94.32103	974	95.08437	1156	92.55784
430	-0.01103	612	1.551091	794	94.30455	976	95.07775	1158	92.50827
432	-0.01129	614	2.913915	796	94.30218	978	95.04526	1160	92.50855
434	-0.01639	616	5.188674	798	94.28026	980	95.05618	1162	92.46289
436	-0.0102	618	8.566384	800	94.31185	982	95.12561	1164	92.4865
438	-0.01019	620	13.0654	802	94.36374	984	95.06136	1166	92.35459
440	-0.01018	622	18.53199	804	94.34198	986	95.01195	1168	92.27433

442	-0.00857	624	24.74248	806	94.34589	988	95.06973	1170	92.29247
444	-0.00858	626	31.55279	808	94.30616	990	95.15011	1172	92.1112
446	-0.01369	628	38.45431	810	94.24535	992	95.15421	1174	92.0844
448	-0.00994	630	45.18299	812	94.30218	994	95.08385	1176	92.0783
450	-0.0102	632	51.52631	814	94.34488	996	95.09331	1178	92.01263
452	-0.00993	634	57.40154	816	94.34954	998	95.00528	1180	91.8207
454	-0.00992	636	62.85458	818	94.37122	1000	94.93225	1182	91.80753
456	-0.00989	638	67.71796	820	94.38941	1002	94.93239	1184	91.77484
458	-0.01467	640	71.92978	822	94.36827	1004	94.98843	1186	91.5968
460	-0.01143	642	75.52749	824	94.33634	1006	95.03071	1188	91.85334
462	-0.01139	644	78.63876	826	94.32928	1008	95.04227	1190	91.63639
464	-0.01133	646	81.36774	828	94.32336	1010	95.02401	1192	91.42467
466	-0.01127	648	83.57107	830	94.3518	1012	95.05598	1194	91.48798
468	-0.00939	650	85.38764	832	94.43625	1014	95.03303	1196	91.40043
470	-0.01581	652	86.8561	834	94.43877	1016	94.91067	1198	91.39453
472	-0.01107	654	88.10499	836	94.42462	1018	94.85023	1200	91.29188
474	-0.01151	656	89.13279	838	94.40818	1020	94.82126		
476	-0.01142	658	89.95955	840	94.41666	1022	94.85701		
478	-0.01108	660	90.67664	842	94.41754	1024	95.0188		