Спектр пропускания фильтра LP610									
λ, нм	%	λ, нм	%	λ, нм	%	λ, нм	%	λ, нм	%
380	0.0441	525	0.0467	670	99.9203	815	99.867	960	99.8627
381	0.0103	526	0.0667	671	99.9264	816	99.8666	961	99.8631
382	0.0026	527	0.0859	672	99.9312	817	99.8668	962	99.8638
383	0.0011	528	0.0908	673	99.9343	818	99.8675	963	99.8648
384	0.0006	529	0.079	674	99.9357	819	99.8688	964	99.8662
385	0.0004	530	0.0622	675	99.9353	820	99.8705	965	99.868
386	0.0003	531	0.0483	676	99.9333	821	99.8727	966	99.8701
387	0.0002	532	0.0385	677	99.9297	822	99.8753	967	99.8725
388	0.0002	533	0.0319	678	99.9249	823	99.8782	968	99.8751
389	0.0002	534	0.0274	679	99.9192	824	99.8813	969	99.878
390	0.0002	535	0.0243	680	99.913	825	99.8847	970	99.8811
391	0.0002	536	0.0224	681	99.9067	826	99.8881	971	99.8844
392	0.0002	537	0.0211	682	99.9006	827	99.8916	972	99.8878
393	0.0003	538	0.0205	683	99.8951	828	99.895	973	99.8913
394	0.0004	539	0.0203	684	99.8905	829	99.8984	974	99.8948
395	0.0008	540	0.0205	685	99.887	830	99.9017	975	99.8984
396	0.0029	541	0.021	686	99.8848	831	99.9046	976	99.9019
397	0.0056	542	0.0219	687	99.8839	832	99.9073	977	99.9053
398	0.0012	543	0.0231	688	99.8843	833	99.9097	978	99.9086
399	0.0004	544	0.0246	689	99.8859	834	99.9116	979	99.9117
400	0.0002	545	0.0262	690	99.8886	835	99.9132	980	99.9147
401	0.0001	546	0.028	691	99.8922	836	99.9143	981	99.9173
402	0.0001	547	0.0298	692	99.8964	837	99.9149	982	99.9197
403	0.0001	548	0.0315	693	99.9009	838	99.9151	983	99.9218
404	0.0001	549	0.0328	694	99.9055	839	99.9148	984	99.9235
405	0	550	0.0337	695	99.9099	840	99.914	985	99.9249
406	0	551	0.0341	696	99.9138	841	99.9128	986	99.9259
407	0	552	0.034	697	99.9171	842	99.9112	987	99.9264
408	0	553	0.0335	698	99.9195	843	99.9092	988	99.9266
409	0.0001	554	0.0327	699	99.921	844	99.9069	989	99.9263
410	0.0001	555	0.0318	700	99.9215	845	99.9043	990	99.9256
411	0.0001	556	0.0308	701	99.921	846	99.9015	991	99.9245
412	0.0001	557	0.0298	702	99.9195	847	99.8985	992	99.923
413	0.0001	558	0.029	703	99.9173	848	99.8954	993	99.921
414	0.0003	559	0.0284	704	99.9143	849	99.8923	994	99.9187

415	0.0007	560	0.028	705	99.9109	850	99.8891	995	99.9161
416	0.0023	561	0.0278	706	99.9071	851	99.886	996	99.9131
417	0.0029	562	0.0279	707	99.9033	852	99.8831	997	99.9099
418	0.001	563	0.0282	708	99.8997	853	99.8803	998	99.9064
419	0.0005	564	0.0287	709	99.8964	854	99.8778	999	99.9026
420	0.0003	565	0.0296	710	99.8935	855	99.8756	1000	99.8987
421	0.0002	566	0.0308	711	99.8914	856	99.8736	1001	99.8947
422	0.0002	567	0.0324	712	99.89	857	99.8721	1002	99.8906
423	0.0002	568	0.0343	713	99.8895	858	99.8709	1003	99.8865
424	0.0002	569	0.0367	714	99.8898	859	99.8701	1004	99.8824
425	0.0002	570	0.0397	715	99.891	860	99.8697	1005	99.8784
426	0.0002	571	0.0432	716	99.893	861	99.8698	1006	99.8745
427	0.0002	572	0.0472	717	99.8956	862	99.8702	1007	99.8708
428	0.0002	573	0.052	718	99.8988	863	99.8711	1008	99.8673
429	0.0003	574	0.0578	719	99.9024	864	99.8723	1009	99.864
430	0.0004	575	0.0647	720	99.9063	865	99.8739	1010	99.8611
431	0.0005	576	0.0731	721	99.9102	866	99.8758	1011	99.8585
432	0.0007	577	0.0833	722	99.9139	867	99.878	1012	99.8563
433	0.001	578	0.0956	723	99.9173	868	99.8804	1013	99.8546
434	0.0015	579	0.1107	724	99.9202	869	99.8831	1014	99.8532
435	0.0023	580	0.1293	725	99.9225	870	99.8859	1015	99.8524
436	0.0035	581	0.1523	726	99.9241	871	99.8888	1016	99.852
437	0.0049	582	0.1809	727	99.9248	872	99.8917	1017	99.8521
438	0.0061	583	0.2169	728	99.9247	873	99.8947	1018	99.8527
439	0.0068	584	0.2623	729	99.9237	874	99.8975	1019	99.8538
440	0.007	585	0.3202	730	99.9218	875	99.9003	1020	99.8555
441	0.0069	586	0.3946	731	99.9192	876	99.903	1021	99.8576
442	0.007	587	0.4909	732	99.9159	877	99.9054	1022	99.8601
443	0.0074	588	0.6168	733	99.912	878	99.9076	1023	99.8631
444	0.0084	589	0.783	734	99.9077	879	99.9096	1024	99.8665
445	0.0101	590	1.0044	735	99.9031	880	99.9112	1025	99.8703
446	0.0131	591	1.3023	736	99.8984	881	99.9125	1026	99.8744
447	0.0183	592	1.7074	737	99.8938	882	99.9134	1027	99.8788
448	0.0268	593	2.264	738	99.8895	883	99.914	1028	99.8834
449	0.0371	594	3.0362	739	99.8855	884	99.9142	1029	99.8882
450	0.0422	595	4.1181	740	99.8821	885	99.914	1030	99.8931
451	0.0377	596	5.6464	741	99.8793	886	99.9135	1031	99.8981

452	0.0305	597	7.8177	742	99.8772	887	99.9126	1032	99.9031
453	0.0255	598	10.9079	743	99.876	888	99.9113	1033	99.908
454	0.0232	599	15.283	744	99.8756	889	99.9097	1034	99.9127
455	0.0238	600	21.3789	745	99.876	890	99.9079	1035	99.9173
456	0.0282	601	29.6027	746	99.8773	891	99.9058	1036	99.9216
457	0.0412	602	40.106	747	99.8793	892	99.9034	1037	99.9256
458	0.0861	603	52.4546	748	99.882	893	99.9009	1038	99.9292
459	0.4946	604	65.4322	749	99.8853	894	99.8982	1039	99.9323
460	0.9709	605	77.3365	750	99.8891	895	99.8954	1040	99.935
461	0.0701	606	86.7534	751	99.8931	896	99.8926	1041	99.9371
462	0.0215	607	93.1774	752	99.8974	897	99.8898	1042	99.9387
463	0.0099	608	96.9732	753	99.9017	898	99.887	1043	99.9396
464	0.0056	609	98.9056	754	99.9059	899	99.8842	1044	99.9399
465	0.0036	610	99.7206	755	99.9098	900	99.8816	1045	99.9396
466	0.0026	611	99.9642	756	99.9133	901	99.8792	1046	99.9385
467	0.002	612	99.9705	757	99.9164	902	99.877	1047	99.9368
468	0.0016	613	99.9146	758	99.9189	903	99.875	1048	99.9345
469	0.0014	614	99.8719	759	99.9207	904	99.8732	1049	99.9314
470	0.0012	615	99.8622	760	99.9218	905	99.8718	1050	99.9278
471	0.0011	616	99.8794	761	99.9222	906	99.8707	1051	99.9235
472	0.0011	617	99.9092	762	99.9218	907	99.8699	1052	99.9187
473	0.0011	618	99.9379	763	99.9208	908	99.8694	1053	99.9134
474	0.0012	619	99.9566	764	99.9191	909	99.8693	1054	99.9077
475	0.0013	620	99.9619	765	99.9168	910	99.8695	1055	99.9016
476	0.0014	621	99.9548	766	99.914	911	99.87	1056	99.8952
477	0.0017	622	99.9393	767	99.9107	912	99.8709	1057	99.8886
478	0.0022	623	99.9204	768	99.9072	913	99.8721	1058	99.8819
479	0.0029	624	99.9026	769	99.9035	914	99.8735	1059	99.8752
480	0.0041	625	99.8897	770	99.8998	915	99.8753	1060	99.8685
481	0.0065	626	99.8835	771	99.8961	916	99.8772	1061	99.8621
482	0.0118	627	99.8843	772	99.8926	917	99.8794	1062	99.856
483	0.0255	628	99.8912	773	99.8893	918	99.8817	1063	99.8503
484	0.0621	629	99.9022	774	99.8865	919	99.8842	1064	99.8451
485	0.0789	630	99.915	775	99.8841	920	99.8867	1065	99.8405
486	0.0402	631	99.9272	776	99.8822	921	99.8893	1066	99.8367
487	0.0209	632	99.9369	777	99.881	922	99.8919	1067	99.8338
488	0.0132	633	99.9428	778	99.8803	923	99.8944	1068	99.8317

489	0.0096	634	99.9442	779	99.8802	924	99.8969	1069	99.8307
490	0.0078	635	99.9412	780	99.8808	925	99.8993	1070	99.8307
491	0.0069	636	99.9346	781	99.8819	926	99.9015	1071	99.8318
492	0.0065	637	99.9254	782	99.8835	927	99.9035	1072	99.8342
493	0.0065	638	99.9151	783	99.8856	928	99.9053	1073	99.8377
494	0.007	639	99.905	784	99.8881	929	99.9068	1074	99.8424
495	0.0079	640	99.8965	785	99.891	930	99.9081	1075	99.8482
496	0.0094	641	99.8903	786	99.894	931	99.9091	1076	99.8552
497	0.0117	642	99.8872	787	99.8971	932	99.9098	1077	99.8632
498	0.0152	643	99.8873	788	99.9003	933	99.9101	1078	99.8721
499	0.0199	644	99.8905	789	99.9033	934	99.9101	1079	99.8818
500	0.0243	645	99.8962	790	99.9062	935	99.9098	1080	99.8922
501	0.0259	646	99.9035	791	99.9088	936	99.9092	1081	99.9029
502	0.0235	647	99.9117	792	99.911	937	99.9082	1082	99.9138
503	0.019	648	99.9198	793	99.9128	938	99.9069	1083	99.9245
504	0.0147	649	99.9268	794	99.914	939	99.9053	1084	99.9347
505	0.0114	650	99.932	795	99.9148	940	99.9035	1085	99.9441
506	0.0091	651	99.9349	796	99.915	941	99.9014	1086	99.9522
507	0.0075	652	99.9353	797	99.9146	942	99.8991	1087	99.9585
508	0.0064	653	99.9331	798	99.9136	943	99.8966	1088	99.9625
509	0.0057	654	99.9286	799	99.9121	944	99.894	1089	99.9636
510	0.0052	655	99.9222	800	99.9101	945	99.8912	1090	99.9612
511	0.0049	656	99.9145	801	99.9076	946	99.8884	1091	99.9546
512	0.0047	657	99.9062	802	99.9047	947	99.8856	1092	99.9431
513	0.0047	658	99.898	803	99.9015	948	99.8827	1093	99.9259
514	0.0049	659	99.8905	804	99.898	949	99.8799	1094	99.902
515	0.0051	660	99.8845	805	99.8943	950	99.8772	1095	99.8707
516	0.0055	661	99.8803	806	99.8906	951	99.8747	1096	99.831
517	0.0061	662	99.8783	807	99.8868	952	99.8723	1097	99.7819
518	0.007	663	99.8785	808	99.8832	953	99.8701	1098	99.7224
519	0.0083	664	99.8809	809	99.8798	954	99.8681	1099	99.6513
520	0.0101	665	99.8852	810	99.8766	955	99.8664	1100	99.5676
521	0.0127	666	99.8911	811	99.8737	956	99.865		
522	0.0167	667	99.8981	812	99.8713	957	99.8639		
523	0.0227	668	99.9057	813	99.8694	958	99.8632		
524	0.0321	669	99.9133	814	99.8679	959	99.8628		