

**Спектр пропускания фильтра ВР800**

$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%	$\lambda$ , нм	%
300	-0.01685	482	-0.01014	664	0.025	846	95.70469	1028	-0.0138
302	-0.01768	484	-0.00713	666	0.03363	848	95.74964	1030	0
304	-0.0174	486	-0.00517	668	0.043566	850	95.73671	1032	0.025813
306	-0.01658	488	-0.00446	670	0.053015	852	95.6955	1034	0.05183
308	-0.01632	490	-0.00574	672	0.065128	854	95.71004	1036	0.035006
310	-0.01662	492	-0.00453	674	0.078267	856	95.61018	1038	0.02846
312	-0.01525	494	-0.00839	676	0.102617	858	95.64777	1040	-0.03926
314	-0.01554	496	-0.00462	678	0.129579	860	95.79268	1042	0.040656
316	-0.01166	498	-0.00491	680	0.165849	862	95.69772	1044	0.031304
318	-0.01699	500	-0.00571	682	0.217836	864	95.61678	1046	-0.03889
320	-0.02251	502	-0.00547	684	0.291702	866	95.34797	1048	-0.04968
322	-0.0209	504	-0.00574	686	0.410672	868	94.67641	1050	0.014142
324	-0.02036	506	-0.00939	688	0.599869	870	93.39636	1052	-0.03465
326	-0.01953	508	-0.00625	690	0.896486	872	91.09382	1054	-0.00884
328	-0.01792	510	-0.00804	692	1.355673	874	87.13166	1056	0.061332
330	-0.0179	512	-0.00723	694	2.072452	876	80.80174	1058	0.112555
332	-0.01656	514	-0.00848	696	3.16763	878	72.27454	1060	0.0779
334	-0.01654	516	-0.00817	698	4.776709	880	61.76043	1062	0.004064
336	-0.01678	518	-0.01041	700	7.016021	882	50.00748	1064	0.075099
338	-0.01807	520	-0.00832	702	9.959719	884	38.40257	1066	-0.11175
340	-0.01727	522	-0.00952	704	13.70442	886	28.08915	1068	-0.01395
342	-0.0136	524	-0.00946	706	18.20063	888	19.87581	1070	0.041174
344	-0.01359	526	-0.00939	708	23.21961	890	13.70381	1072	-0.07736
346	-0.01411	528	-0.00762	710	28.51862	892	9.313096	1074	0.015189
348	-0.01331	530	-0.00929	712	33.96048	894	6.391688	1076	-0.01094
350	-0.01382	532	-0.0073	714	39.42687	896	4.407612	1078	0.019246
352	-0.01225	534	-0.00824	716	44.88919	898	3.06131	1080	0.101648
354	-0.01068	536	-0.00821	718	50.14089	900	2.134709	1082	0.066527
356	-0.01042	538	-0.00722	720	55.12986	902	1.606633	1084	-0.03548
358	-0.00859	540	-0.00912	722	59.83021	904	1.172977	1086	-0.00194
360	-0.00885	542	-0.00958	724	64.35685	906	0.772612	1088	0.075702
362	-0.00676	544	-0.00742	726	68.65344	908	0.603475	1090	0.014295
364	-0.00468	546	-0.0086	728	72.56771	910	0.594386	1092	0.011996
366	-0.00363	548	-0.00717	730	76.1027	912	0.392121	1094	0.000529
368	-0.00233	550	-0.00693	732	79.16823	914	0.241465	1096	0.028221

370	0.001812	552	-0.00669	734	81.85079	916	0.266061	1098	0.012698
372	0.006203	554	-0.00932	736	84.1525	918	0.223124	1100	-0.05889
374	0.014446	556	-0.00765	738	86.03231	920	0.171706	1102	0.024508
376	-0.00257	558	-0.00909	740	87.48683	922	0.159554	1104	0.130205
378	-0.01038	560	-0.00839	742	88.68359	924	0.147684	1106	0.138581
380	-0.01091	562	-0.00717	744	89.65722	926	0.08014	1108	-0.04317
382	-0.01034	564	-0.01159	746	90.39894	928	0.016309	1110	-0.15776
384	-0.0106	566	-0.00719	748	91.0209	930	-0.01471	1112	-0.05156
386	-0.01198	568	-0.00719	750	91.53379	932	-0.01134	1114	0.02763
388	-0.01113	570	-0.00789	752	91.97229	934	0.017895	1116	0.02217
390	-0.01111	572	-0.00744	754	92.3717	936	0.118143	1118	0.094501
392	-0.01053	574	-0.00558	756	92.72518	938	0.12871	1120	0.115174
394	-0.01024	576	-0.00884	758	93.03385	940	0.046047	1122	0.009321
396	-0.01022	578	-0.00815	760	93.35985	942	0.054582	1124	-0.11922
398	-0.01379	580	-0.00722	762	93.64389	944	0.057396	1126	0.093288
400	-0.01046	582	-0.00629	764	93.89375	946	0.009386	1128	-0.00141
402	-0.00852	584	-0.00559	766	94.08388	948	0.040899	1130	0.011778
404	-0.00877	586	-0.00629	768	94.22357	950	-0.01488	1132	-0.15857
406	-0.00821	588	-0.00793	770	94.36202	952	-0.04287	1134	0.165682
408	-0.0082	590	-0.00606	772	94.51797	954	0.086238	1136	0.11586
410	-0.00982	592	-0.00513	774	94.71549	956	0.089248	1138	0.0838
412	-0.00817	594	-0.00606	776	94.82921	958	0.051897	1140	0.119749
414	-0.00952	596	-0.00443	778	94.88409	960	0.029931	1142	0.021786
416	-0.00869	598	-0.00466	780	94.93298	962	0.041779	1144	0.043218
418	-0.00705	600	-0.00768	782	95.02227	964	0.031687	1146	0.242089
420	-0.00704	602	-0.00233	784	95.12139	966	-0.00708	1148	0.203387
422	-0.00947	604	-0.00488	786	95.16703	968	-0.02531	1150	0.283465
424	-0.01027	606	-0.00511	788	95.22141	970	0.040016	1152	0.415209
426	-0.00971	608	-0.00372	790	95.29105	972	-0.00248	1154	0.36317
428	-0.00917	610	-0.00441	792	95.35039	974	-0.01416	1156	0.416602
430	-0.00942	612	-0.00673	794	95.37656	976	-0.06477	1158	0.518824
432	-0.00833	614	-0.00811	796	95.46099	978	-0.01044	1160	0.645727
434	-0.01236	616	-0.00393	798	95.50033	980	-0.0069	1162	0.81876
436	-0.00644	618	-0.00254	800	95.51852	982	0.061755	1164	0.982119
438	-0.00697	620	-0.003	802	95.52439	984	0.002301	1166	1.207622
440	-0.00884	622	-0.00254	804	95.50027	986	-0.03965	1168	1.624668
442	-0.00723	624	-0.00737	806	95.52649	988	-0.00407	1170	2.434361

444	-0.00509	626	-0.00552	808	95.56182	990	-0.0262	1172	3.35524
446	-0.00295	628	-0.00207	810	95.47156	992	0.076999	1174	4.952549
448	-0.0043	630	-0.00321	812	95.41466	994	0.088303	1176	7.43458
450	-0.00644	632	-0.00183	814	95.46292	996	0.019281	1178	12.07129
452	-0.00403	634	-0.00229	816	95.43659	998	0.006896	1180	22.00036
454	-0.00643	636	-0.00571	818	95.46311	1000	0.094994	1182	43.39926
456	-0.00642	638	-0.00502	820	95.52828	1002	-0.00531	1184	72.93137
458	-0.00827	640	-0.00137	822	95.52748	1004	-0.07734	1186	78.54759
460	-0.00691	642	0.001136	824	95.55168	1006	0.016291	1188	56.15144
462	-0.00874	644	-0.00023	826	95.62182	1008	0.028497	1190	34.06833
464	-0.00949	646	0.001812	828	95.67413	1010	0.05131	1192	22.50128
466	-0.00813	648	0.003168	830	95.66327	1012	-0.02123	1194	16.2831
468	-0.00808	650	0.001355	832	95.72349	1014	0.002654	1196	12.93349
470	-0.01166	652	0.004282	834	95.834	1016	-0.00991	1198	10.76556
472	-0.00643	654	0.004499	836	95.86861	1018	0.048084	1200	9.416927
474	-0.00793	656	0.008085	838	95.83503	1020	0.050382		
476	-0.00964	658	0.010762	840	95.78206	1022	0.028469		
478	-0.00983	660	0.011646	842	95.77896	1024	-0.0331		
480	-0.00899	662	0.015874	844	95.76946	1026	0.041239		