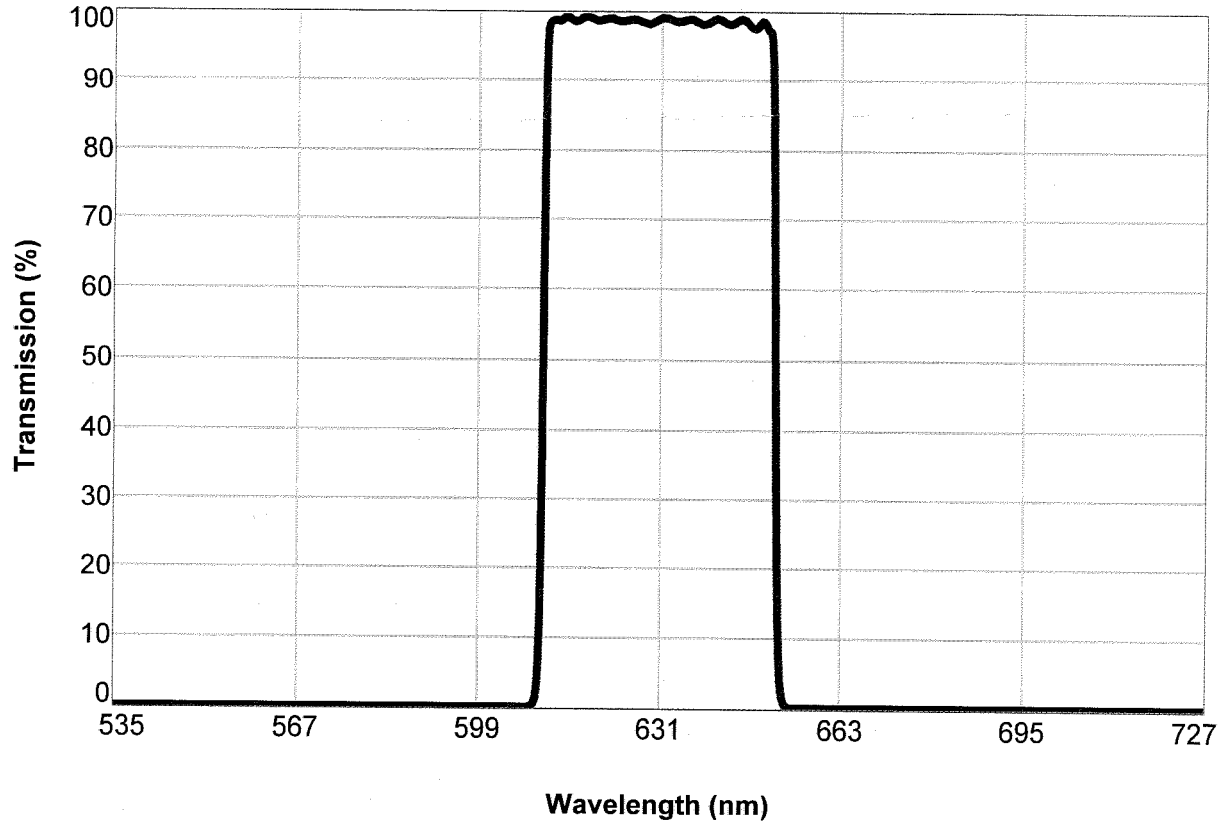


### Transmission Scan



Semrock Part Number: **FF01-631/36**

Lot Number: **410255-410258**

Note: measurement taken at normal incidence.

*The graph above is representative of the coating lot from which your filter was manufactured. The spectrum of your actual filter(s) might differ slightly within manufacturing tolerances and is certified to meet all optical specifications as detailed in the Semrock online catalog or in the associated custom specification drawing.*

A Unit of IDEX Corporation



The Standard in Optical Filters for Biotech & Analytical Instrumentation

Semrock, A Unit of IDEX Corp.  
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www.semrock.com

Tel: 866-SEMROCK (within the US and Canada)  
585-594-7050 (worldwide)  
Fax: 585-594-3898  
Email: semrock@idexcorp.com

<b>Customer:</b>	Univ of CA - San Diego - CARD
<b>Ship Date:</b>	3/1/2013
<b>PO Number:</b>	CC #20130228005
<b>Order:</b>	67923
<b>Pack List:</b>	75760

# Certificate of Conformance

<u>Line</u>	<u>Part Number</u>	<u>Rev</u>	<u>Description</u>	<u>Qty</u>	<u>Lot Number</u>
1	FF01-631/36-25		631/36 BrightLine® Bandpass Filter, 25 mm	1	410255-410258 / 138298
2	FREIGHT		Freight	1	

Semrock hereby certifies that all material, services, processes and parts furnished against the above purchase order and part number(s) were produced in conformance with all applicable specifications as referenced therein.

Country Of Origin: USA

S. P. [Signature]  
Semrock Representative

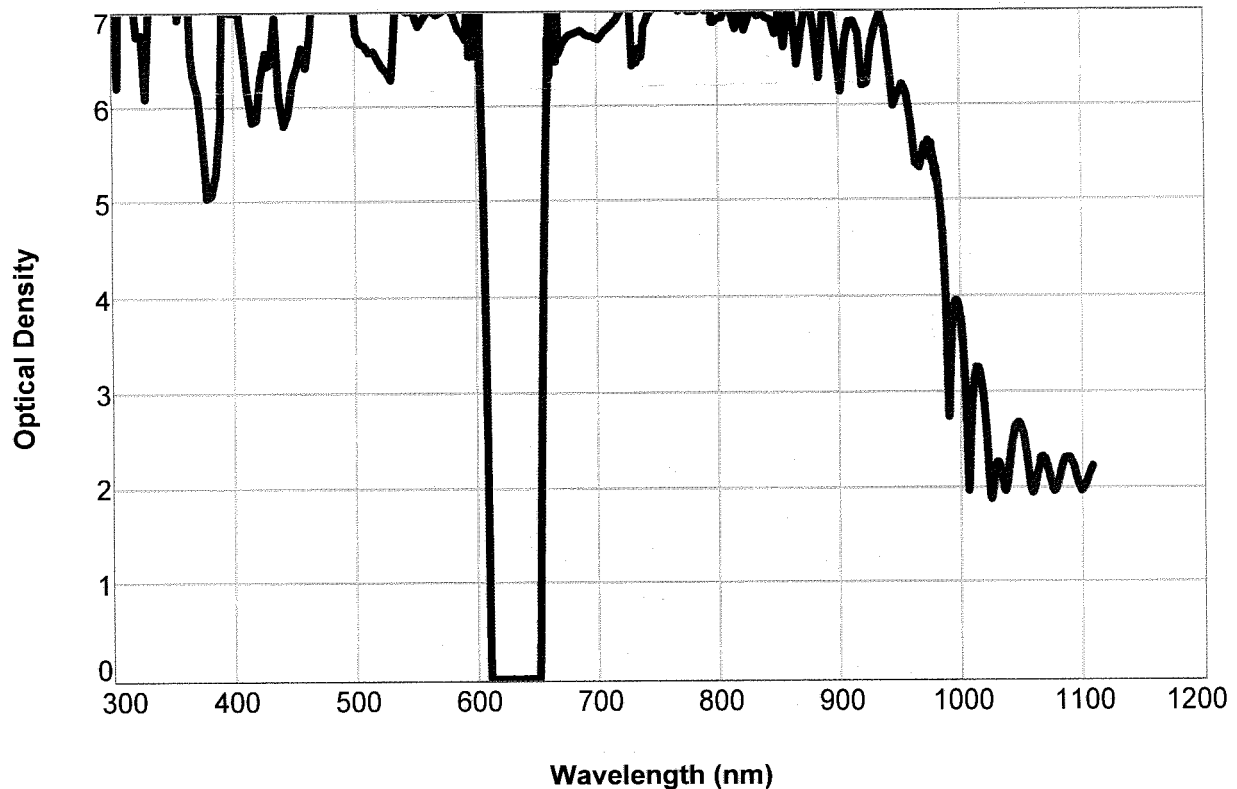
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All Semrock products listed on this Certificate of Conformance are compliant, without exceptions, with the current EU Directive 2002/96/EC - Restrictive Use Hazardous Substances (RoHS) and meet the Substances of Very High Concern (SVHC) thresholds as currently defined by the New European Union P on Chemicals initiative (REACH). For more detailed information please see <http://www.semrock.com/rohs-compliance.aspx> and

## Optical Density Scan



Semrock Part Number: **FF01-631/36**

Lot Number: **410255-410258**

Note: measurement accuracy is limited to about OD = 5.  
measurement taken at normal incidence.

*The graph above is representative of the coating lot from which your filter was manufactured. The spectrum of your actual filter(s) might differ slightly within manufacturing tolerances and is certified to meet all optical specifications as detailed in the Semrock online catalog or in the associated custom specification drawing.*

« Go back

# HQ620/60X

Price: \$250.00

Legend **Fluorochrome**

CATALOG PARTS

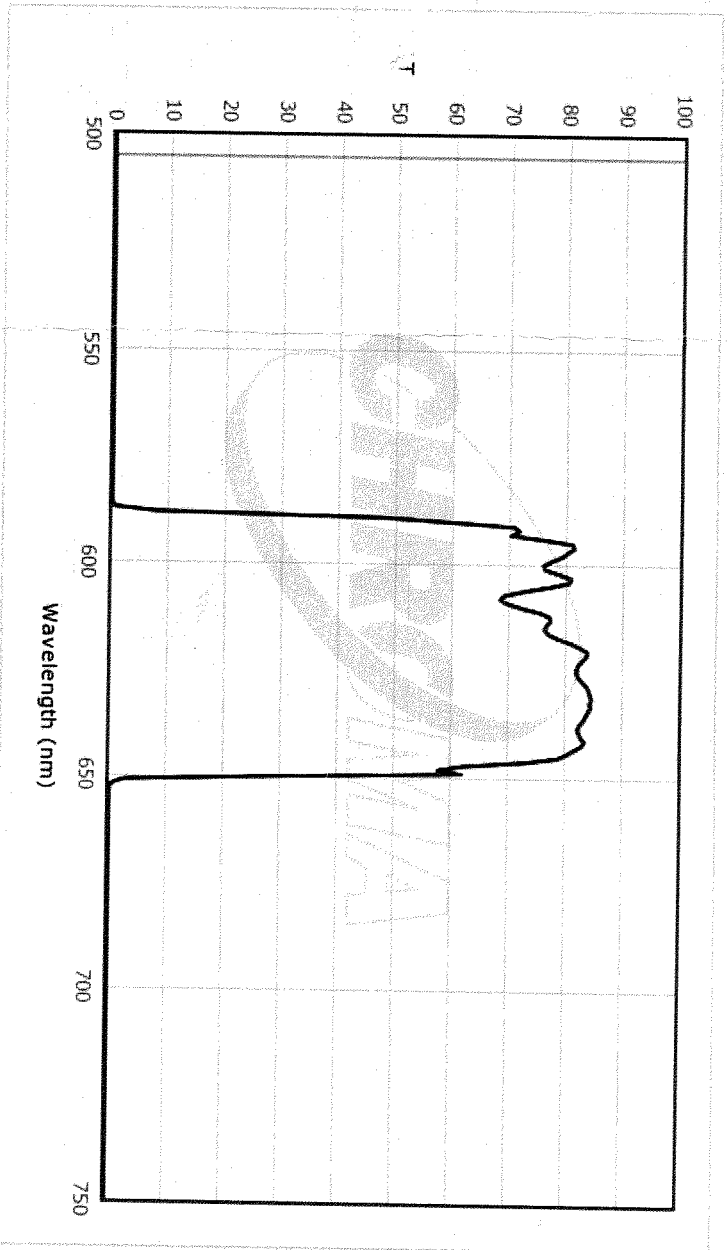
PLOT FILTERS TYPE %T-OD AOI DATA

HQ620/60x EX 0.00 %T at 0° ASCII

Add to cart

Add to Compare

View By:  %T  OD Wavelength  to



All transmission and blocking (OD) data are actual measured spectra of representative production lots. Spectra varies slightly from lot to lot. Optical density values in excess of 6 may appear noisy because such evaluations push the resolution limit of low light level measurements.