

ROTOPOL™

ROTOPOL™ is a patented invention that lets any existing optical microscope measure quantitatively and simultaneously birefringence, extinction, and transmission images.

For more information: <http://cad4.cpac.washington.edu/ROTOPOLhome/ROTOPOL.htm>

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International Requests:

University of Washington agreements require additional review if the requesting entity is located in, or affiliated with the government of, China (Including Hong Kong; not including Taiwan), Iran, North Korea, Russia, or Syria. For requests from these countries, please **allow for an additional month of processing time** for a response.

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ROTOPOL™ With No Support:

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<https://els2.comotion.uw.edu/product/rotopol>