



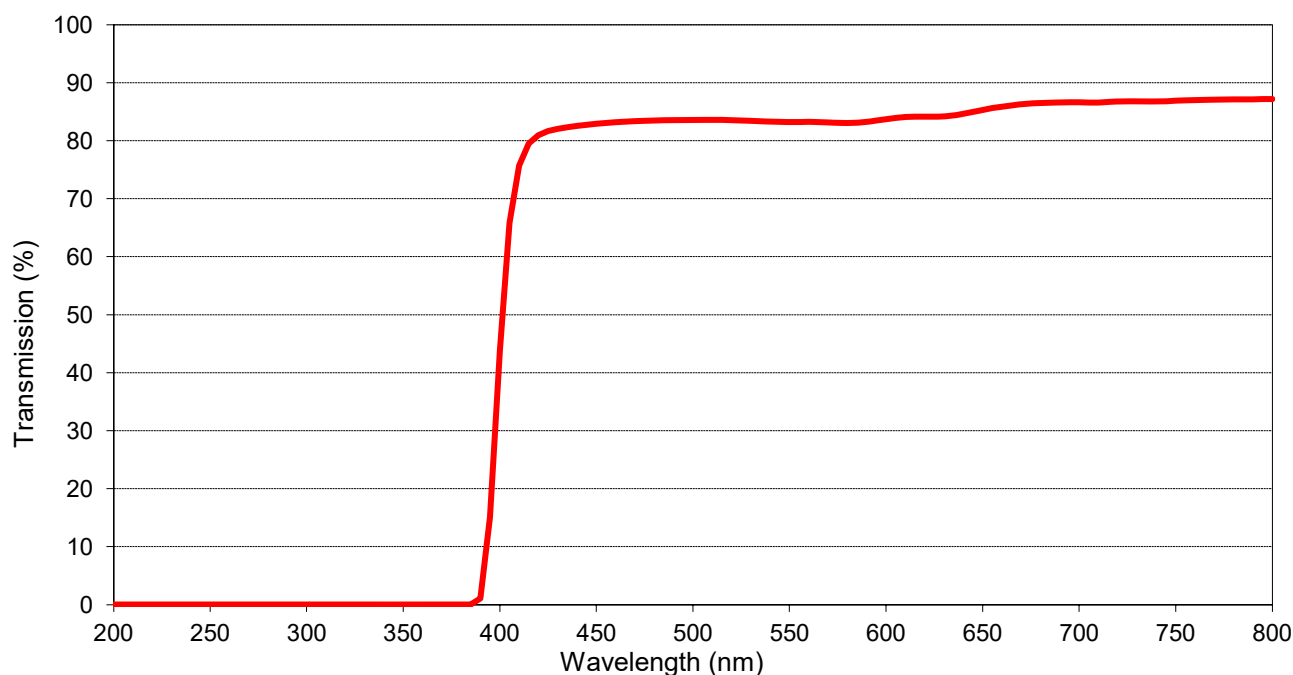
UV-Visible Transmission Test Report

Analysed for: Customer Name
ARPANSA Ref: UVR_24-0312

Sample Information

Sample Type: Polycarbonate
Analysis Date: 16/09/2024
Sample Colour: Clear
Instrumentation: Varian Cary 60, s/n MY18270005
Description: Clear Polycarbonate Cover

Transmission Characteristics



The graph above shows the mean of the measured transmissions.

UVR Transmission and UVR Block (%)

% UVR: 1.47
% UVR Block: 98.5

Material Sample



Disclaimer

The results in this report are applicable to the sample tested and may not apply to other batches of the same material or similar materials. If areas of measurement have diameters less than 12mm there may be overlap with other colours causing increased standard deviation. It is a condition of the provision of these test results that you do not use the name of the Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) or the Commonwealth of Australia, or any words, marks or devices which may imply a connection with ARPANSA or the Commonwealth of Australia, in connection with the promotion or sale of your products, unless ARPANSA has given express written authority to do so. This test report may only be reproduced in full and without alteration. Version 6.0 - 25/07/2019

Technician: _____ 16/09/2024
Technician Name

Signatory: _____ 16/09/2024
Signatory Name