

P102c **Subaru/COMICS observations of V2492 Cyg**

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We present low-resolution ($R \sim 250$) N -band (8–13 μm) spectroscopic observations of the highly variable young star V2492 Cyg conducted at two epochs; one during a relatively quiescent phase and the other, by comparison, in a more active period. All measurements were made using the facility mid-infrared imaging spectrometer COMICS at the Cassegrain focus of the 8.2-m Subaru Telescope on Maunakea, Hawaii. In this poster presentation, we report the preliminary results and describe our initial efforts to assess the properties of dust grains in the circumstellar environment of this (literally) absorbing object.