

Business Competency

ChemOptics supplies electronic materials for semiconductor and devices for optical communication for future advanced industries.

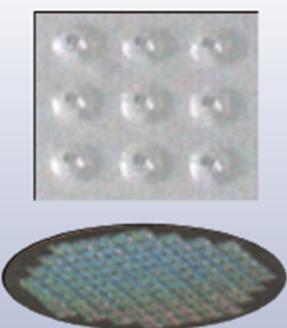
We also provide foundry services to support R&D and process validation for photonic semiconductor technologies.



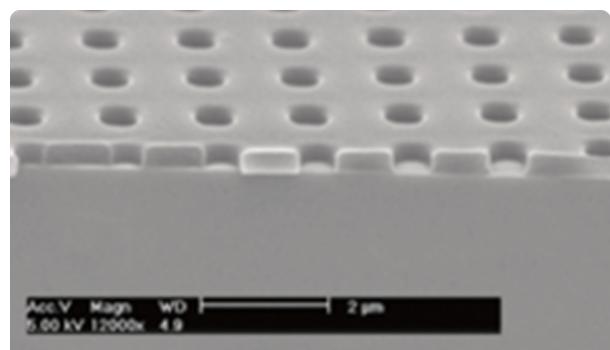
Optical Material

UV Imprinting Resin

- ChemOptics UV Imprinting Resins are versatile, multi-functional acrylate-based, photoactive UV curable resins.
- This resin is well suited for manufacturing UV imprinted optical components such as micro lens arrays, DOE and lenticular lenses with UV imprinting technology.



Singlemode uv Resin



Multimode uv Resin