

glass laser

A solid state laser in which the active medium is a glass host that supports the active species. The neodymium-doped phosphate glass laser is one example.

Source:

PAC, 1995, 67, 1913 (*Nomenclature, symbols, units, and their usage in spectrochemical analysis-XV. Laser-based molecular spectroscopy for chemical analysis - laser fundamentals (IUPAC Recommendations 1995)*) on page 1920