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Dye laser - Wikipedia

A dye laser is a laser which uses an organic dye as the lasing medium, usually as a liquid solution. Compared to gases and most solid state lasing media, a dye can usually be used for a much wider range of wavelengths, often spanning 50 to 100 nanometers or more.

Dye Laser (A Liquid Laser) |Types, Characteristics ...

The Dye Laser is a Liquid Laser. Liquid lasers are those lasers which uses liquid as an active medium. In dye laser the liquid material called dye (for example rhodamine B, sodium fluoresein and rhodamie 6G) uses as an active medium, which causes to produce laser light.

Dye Lasers Information | Engineering360

Dye lasers use a dye solution as an active medium. Dye lasers are generally used in skin treatment. Dye lasers output is a short pulse of broad spectrum content with a high achievable gain.