

What does near infrared mean

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A portion of radiation that is just beyond the visible spectrum is referred to as near-infrared. Rather than studying an object's emission of infrared, scientists can study how objects reflect, transmit, and absorb...

Near Infrared is a subset of the infrared band of the electromagnetic spectrum, covering the wavelengths ranging from 0.7µm to 1.4µm (700 to 1400nm). NIR can be very beneficial to surveillance cameras in several...

The infrared range is usually divided into three regions: near infrared (nearest the visible spectrum), with wavelengths 0.78 to about 2.5 micrometres (a micrometre, or micron, is 10⁻⁶ metre); middle infrared, with...

How Red/Near-Infrared Light Helps Treat Peripheral Nerve Damage. The ...

Near-infrared wavelengths, which range from 810-850nm, penetrate deeper than ...

Near-infrared wavelengths range from 750nm to 2,500nm. The most ...

NIR wavelengths, which are invisible to the human eye, range from 810nm to ...

Red wavelengths range from 620 to 750 nanometers (nm), and near-infrared ...

In total, 50 patients self-administered light therapy to both sides of the knee in two ...

Red light therapy utilizes light-emitting diode (LED) bulbs to safely bathe the body in ...

Infrared light has become quite an important science topic over the years, as we've been able to understand what it is and how it works with much more clarity. Near-infrared light is one aspect of infrared light that is part of this discussion too, but what exactly is near-infrared light? Why is it different from normal light? To answer this, we'll go into the details and explain both the basics and the in-depth knowledge about it, as well as its recent usage for scientific discovery.

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