CLAIMS

1. A hair restoration/growth stimulating device comprising:

a casing having a shape to cover a user’s head; and

a plurality of light emitting diodes that are attached inside the casing and emit light having a peak wavelength band between 630 nm and 660 nm, both inclusive, and a full width at half maximum between 15 nm and 20 nm, both inclusive,

an attaching member that is a flat plate having a longitudinal direction and a transverse direction formed with cut-out portions, in which the longitudinal direction is arranged along front to rear direction of the user's head, the light emitting diode is attached at each place with a predetermined distance, the attaching member attached to the casing in a state folded along a shape of the user’s head,

wherein

the plurality of light emitting diodes is attached inside the casing so that light emitted from the plurality of light emitting diodes at an emission angle of approximately 120° directly irradiate a front to rear portion of the user’s head so that rays of the light overlap each other without interfering with a shielding item.

2. The hair restoration/growth stimulating device according to claim 1, wherein the plurality of light

emitting diodes emit light having a peak wavelength of substantially 630 nm.

3. The hair restoration/growth stimulating device according to claim 1 or 2, wherein the plurality of light emitting diodes emit light to irradiate the user's head at an irradiation energy between 3 J/cm^2 and 6 J/cm^2, both inclusive.