

ABSTRACT

In an assembling method of a light emitting device having a light emitting element 1 for emitting light and a package 2 for enclosing at least the light emitting element 1, the package 2 is sealed in an ozone atmosphere and the light having a wavelength of 400 nm or less is irradiated into the sealed package 2. Activated ozone produced in the package 2 collides with an Si organic compound and the Si organic compound is decomposed and becomes a stable substance.