Abstract

[Summary]
[Problem] To provide a method for recycling a rare earth magnet capable of recycling the rare earth magnet by stripping Ni plating applied to the surface of the rare earth magnet without deteriorating the characteristics of the rare earth magnet, thereby improving the product yield of the rare earth magnet.
[Solution] A method for recycling a rare earth magnet according to the present invention is characterized in that a rare earth magnet having a film containing Ni on the surface thereof is immersed in a stripping solution containing a derivative of nitrobenzene, ethylenediamine, and ammonia.
[Selected drawing] None