

MAGNETIC POWDER FOR COSMETIC AGENT

ABSTRACT

5 A magnetic powder to be included in a cosmetic agent
being removable by a magnetic attraction force from the
cosmetic agent applied to the skin. The magnetic powder
comprises a ferromagnetic ferrite, a mean volume particle
diameter of 50 to 75 μm when determined from a particle
10 size distribution obtained by a laser diffraction
scattering method, a content of particles with a particle
diameter of less than 37 μm of 15% by mass or less, and a
content of particles with a particle diameter of 105 μm or
more of 5% by mass or less. The magnetic powder preferably
15 has a saturation magnetization of 80 Am^2/kg or more.

Figure 1