

ABSTRACT

An object of the invention is to provide an image receiving sheet for electrostatically charged liquid development and an image receiving label for electrostatically charged liquid development having an image receiving layer excellent in adherence to liquid toner for electrostatic charge development and also in adherence to the substrate. As a means for solving it, the image receiving sheet for electrostatically charged liquid development of the invention is characterized by having an image receiving layer formed by applying a coating liquid containing an ethylene/methacrylic acid resin to at least one surface of a substrate followed by drying it.