

ABSTRACT

It is an object of the present invention to provide a cyan-free electrolytic stripping agent for silver, which has a long service life and high side surface stripping capacity and makes it possible to suppress the occurrence of unevenness or gloss increase on the silver surface of the necessary portions after silver stripping. An electrolytic stripping agent for silver, comprising a hydantoin compound and an aminocarboxylic acid or a salt thereof as the main components. Hydantoin, 5,5-dimethylhydantoin, 5,5-dimethylhydantoin-3-hydroxymethyl, alantoin or salts thereof are preferred as the hydantoin compound, and asparagic acid, glutamic acid or salts thereof are preferred as the aminocarboxylic acid or salt thereof.