

ABSTRACT

The present invention provides a thermal transfer recording medium, which can transfer images to any type of substrates to generate prints with sufficient oil
5 resistance even when they are used immediately after print operation.

The thermal transfer recording medium of the present invention comprises a release layer and an ink layer in that order formed on a substrate, wherein said ink layer
10 contains at least a colorant (A), a curing agent (B) and a bonding resin (C). Said ink layer is cured on said substrate by heating, for example. Said ink layer contains an isocyanate compound (b) and a vinyl chloride resin (c) capable of reacting with said isocyanate compound.