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The present invention relates to a heat-sensitive recording material which permits repeated printing with a thermal head at a high speed, and is capable of providing a print which is free from the fading of images after printing, that is, excellent in so-called re-image resistance, particularly to a heat-sensitive recording material which permits successive recording of information with different characters, symbols, and patterns, and which is excellent in durability. Recently, heat-sensitive recording materials have come into wide use as inexpensive recording materials and recording apparatuses therefor have been rapidly developed. Such heat-sensitive recording materials are used as, for example, facsimiles, various kinds of terminal recorders, automatic ticket-vending machines, computers, automatic ticket-vending machines, and so on. The heat-sensitive recording material is a recording material which is heated in a recording apparatus and a color-forming reaction is caused between a heat-fusible color-forming substance, for example, an electron-donating colorless chromogenic material (leuco dye) and an electron-attracting developer substance, resulting in formation of a color image. This reaction is described in, for example, "Research Disclosure" (No. 17064 (1978)) and Japanese Patent Application (OPI) No. 36542/76 (the term "OPI" as used herein means a "published unexamined Japanese patent application"). Further, there is also known a heat-sensitive recording material comprising a support having provided thereon a heat-sensitive recording layer containing a heat-fusible substance, an electron donative colorless chromogenic material and an electron attractive developer substance, or a heat-sensitive recording material comprising a support having provided thereon a heat-sensitive recording layer containing a heat-fusible substance, an electron donative colorless chromogenic material, an electron attractive developer substance and a binder. In such a heat-sensitive recording material, the color-forming reaction can be caused by application of heat from, for example, a thermal head. The above-described heat-sensitive recording 2d92ce491b