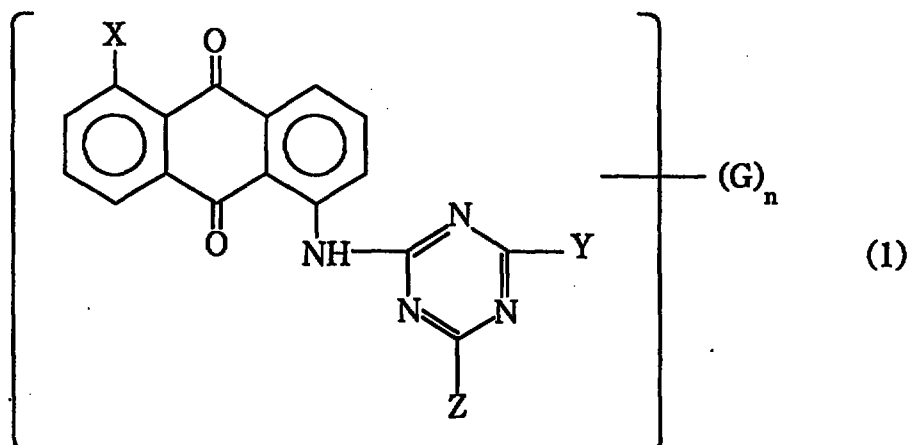


ABSTRACT

Disclosed is a pigment dispersant represented by the following formula (1):



wherein X represents a hydrogen atom or an acylamino
5 group; Y represents a specific aromatic group; Z
represents a specific aromatic group or a C₂₋₃₀
aliphatic, alicyclic or heteroalicyclic amine reaction
residual group having at least one amino group; G
represents a reaction residual group of at least one
10 compound selected from C₂₋₃₀ aliphatic, alicyclic and
heteroalicyclic hydrocarbons each of which has at least
one amino group; n is an integer of from 0 to 3; and
when N stands for 0, Z represents a reaction residual
group of a C₂₋₃₀ aliphatic, alicyclic or hetero-
15 alicyclic polyamine having at least two amino groups.
A pigment dispersion making use of the dispersant and a
color filter produced from the pigment dispersion are
also disclosed.

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED