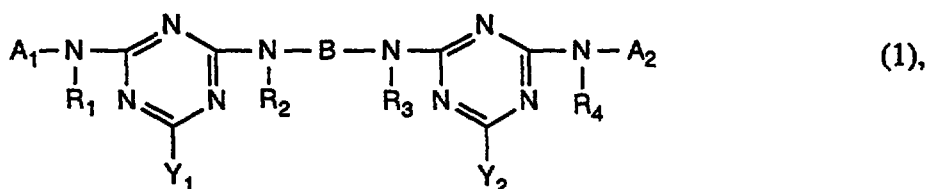


1-19561/A

Reactive dyes, processes for their preparation and their use

Abstract

Reactive dyes of the formula



in which  $R_1$ ,  $R_2$ ,  $R_3$  and  $R_4$  independently of one another are hydrogen or substituted or unsubstituted  $C_1$ - $C_4$ alkyl,

B is an aliphatic bridge member,

$Y_1$  and  $Y_2$  independently of one another are halogen or carboxypyridinium,

$A_1$  is the radical of an anthraquinone, phthalocyanine, dioxazine, formazan or disazo dye or a radical of the formulae (2a) to (2h) defined in claim 1 and

$A_2$  is as defined above for  $A_1$  or is a radical of the formulae (2i) to (2m),

where  $A_1$  and  $A_2$  have different meanings to one another, are particularly suitable for dyeing or printing fibre materials containing hydroxyl groups or containing nitrogen.

Dyeings having good fastness properties coupled with a high tinctorial yield are obtained.

This Sheet Has Been Replaced

