


1. The dye eosinate of methylene blue belongs to which group?

- a) Acidic dye
- b) Basic dye
- c) Neutral dye
- d) Oxazine dye

 View Answer

Answer: c

Explanation: A neutral dye is a complex salt of a dye acid with a dye base so eosinate of methylene blue is an example of a neutral dye. An acidic dye is one in which the charge on the dye ion is negative and a basic dye is one in which the charge carried by the dye ion is positive.

