SAFETY FIRST CARD

MATERIAL SAFETY DATA SHEETS (MSDS)
Obtain and read MSDS before using reagents or apparatus. Reagents requiring special handling have warnings and first aid information included on the label.

FIRST AID INFORMATION
In the event of an accident or suspected poisoning, immediately call the Poison Control Center phone number in the front of your local telephone book or call your physician. For immediate first aid information for LaMotte reagents, contact ChemTel 1-800-255-3924 (USA, Canada, Puerto Rico, U.S. Virgin Islands) or 813-248-0585 (outside North American continent call collect).

USE PROPER ANALYTICAL TECHNIQUE
1. Hold dropper bottles and pipets vertically to dispense uniform drops.
2. Thoroughly clean and rinse test tubes after each test.
3. Wipe test tubes dry before placing them in a comparator or meter.
4. Measure reagents and samples carefully. Follow instructions for waiting and mixing times.
SAFETY

1. Read MSDS.
2. Store reagents and equipment in a cool, dry place. Protect from freezing. Avoid prolonged exposure to direct sunlight or extreme temperatures.
3. Read instructions and reagent labels before using reagents or apparatus.
4. Keep all reagents and equipment out of the reach of small children.
5. Children should only use test kits with adult supervision.
6. Avoid contact between reagents and skin, eyes, nose and mouth.
7. Wear protective eyewear and gloves when handling reagents.
8. Wipe up spills as soon as they occur.
9. Cap reagents after use. Do not interchange caps between reagents.
10. As a general rule, replace reagents annually.
11. In the event of an accident or suspected poisoning, immediately call the Poison Control Center phone number in the front of your local telephone book or call your physician. Be prepared to give the name of the reagent in question and code number generally located in the upper left-hand corner of the reagent label. The reagent code number can also be found on the contents list of the instructions.