

BENZENE



- ## 2. RELATIVE STANDARD DEVIATION

3. CHEMICAL REACTION

$$\text{C}_6\text{H}_6 + \text{I}_2\text{O}_5 + \text{H}_2\text{SO}_4 \rightarrow \text{I}_2$$

4. CALIBRATION OF THE TUBE

5. INTERFERENCE AND CROSS SENSITIVITY

(NOTE)

Temperature ; To correct for temperature, multiply the tube reading by the following factors.

TEMPERATURE CORRECTION TABLE

[illegible]