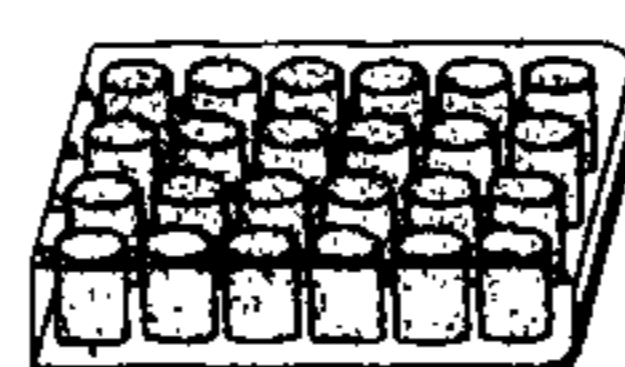
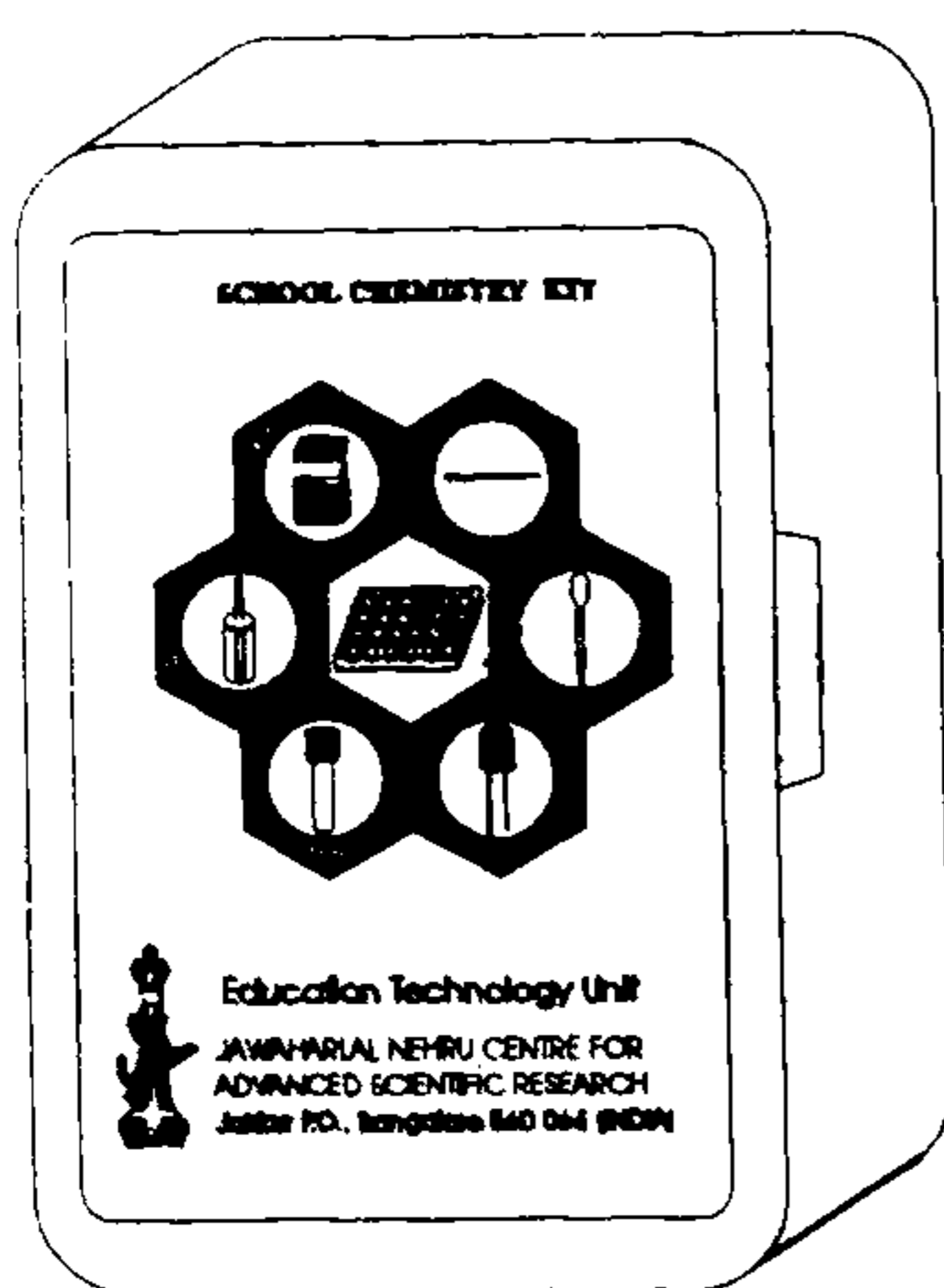


**CHEMISTRY LAB IN A SANDWICH BOX  
IT IS INNOVATIVE, COST EFFECTIVE,  
SAFE AND EASY TO USE**

**EDUCATION TECHNOLOGY UNIT, JNCASR  
HAS DESIGNED A CHEMISTRY KIT FOR  
THE USE OF SCHOOL STUDENTS**



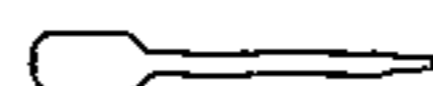
REACTION PLATE



SAMPLE VIAL



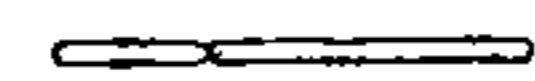
MICROBURNER



PASTEUR PIPETTE

LIGHT EMITTING  
DIODEZINC OR  
COPPER COIL

9V BATTERY



MICROSPATULA

**SOME COMPONENTS OF THE SCHOOL CHEMISTRY KIT**

THE KIT INCLUDES A BOOKLET CONTAINING PROCEDURES FOR  
15 INTERESTING EXPERIMENTS AND OVER 25 CHEMICALS  
TO PERFORM THESE EXPERIMENTS

LIMITED NUMBER OF KITS ARE AVAILABLE FOR SUPPLY TO  
SCHOOLS AND OTHER EDUCATIONAL INSTITUTIONS ON A  
NO PROFIT NO LOSS BASIS



**For further enquiries contact:  
Education Technology Unit,  
Jawaharlal Nehru Centre For  
Advanced Scientific Research  
Post Box number 6436  
Jakkur P.O. Bangalore -560 064 (INDIA)**