



SCIENCE KITS FOR ADVANCED LEVEL BIOLOGY KIT





BALANCE, TRIPLE BEAU FOR ANIMAL WEIGHING WITH MASSES CAP. 2610 GM



STUDENT 200 BALANCE, 200*0.01G



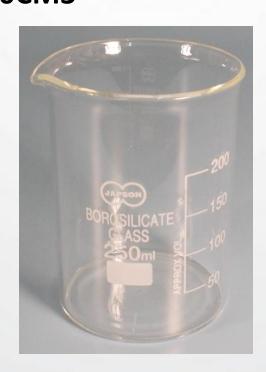




BEAKERS, GRAD. S.F BOROSILICATE WITH SPOUT 250CM3



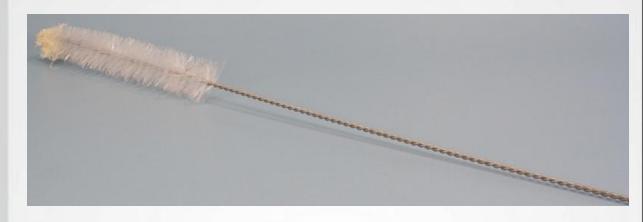
BEAKERS, GRAD. S.F BOROSILICATE WITH SPOUT 1000CM3







BURETTE BRUSH, 15 X 150MM NYLON HEAD ON GALVANIZED WIRE STEM 900 MM OVERALL



NYLON TEST TUBE BRUSH, 200MM OVERALL LENGTH, TWISTED WIRE HANDLE, A SET OF 10







NYLON TEST TUBE BRUSH, 200MM OVERALL LENGTH, TWISTED WIRE HANDLE, A SET OF 10



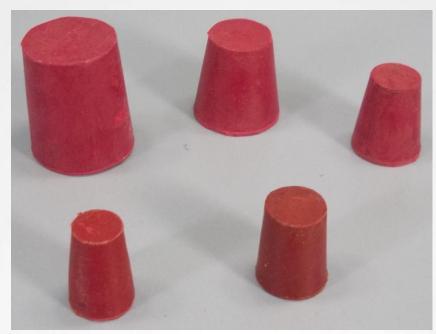
BUNSEN BURNER, NATURAL GAS, HEIGHT 140MM TUBE DIA. 13MM







STOPPERS, RUBBER, SOLID ASSORTED PACK OF 20.



TEST TUBE BOROSILICATE GLASS MEDIUM WALL WITH RIM 150 X 24 MM DIA



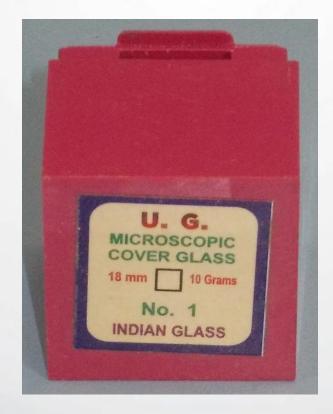




CRICIBLES, PORCELAIN, SQUAT FORM WITH LID, GLAZED, CAP. 15CM3



COVER GLASS 18 X 18 MM PACK OF 10GM







CLINOSTAT, DISC DIA. 95MM, 240V VERSION



CORK BORERS, SET OF 6N/P BRASS DIA. RANGE 5 - 11MM







CORK BORER SHARPENER FOR BORER DI. 5.24MM



MEASURING CYLINDER TRANSPARENT, POLYPROPYLENE 10 X 0,2CM3







MEASURING CYLINDER, TRANSPARENT, POLYPROPYLENE 100 ML 1CM3



MEASURING CYLINDER, TRANSPARENT, POLYPROPYLENE 500 ML. 5CM3







DISSECTING DISHES, RECTANGULAR, ALUMINIUM 250 X 190 X 45MM



DROPPING PIPETTES, NARROW MOUTH CAPACITY 1.7CM3







PIPETTE PASTEUR TYPE GRADUATED TYPE 3CM3 CAPACITY LENGTH 155MM DISPO







DISSECTING KIT

STRAIGHT NEEDLES

- STAINLESS STEEL, SUPERIOR QUALITY, LENGTH 14CM, METAL HANDLE

CURVED AND END NEEDLE

- STAINLESS STEEL, LENGTH 14CM, METAL HANDLE

SPEAR NEEDLE

- STAINLESS STEEL, SUPERIOR QUALITY, LENGTH 14CM

CHANNELED PROBE

- STAINLESS STEEL, SUPERIOR QUALITY, LENGTH 14CM







THREE PIECES DISSECTING KIT

1 POUCH BLACK LEATHERETTE, 1 SCALPEL 40MM, I PAIR FINE SCISSORS 11CM, 1 SET FORCEPS 11CM







10 PIECES DISSECTING KIT

1 BLACK LEATHERETTE POUCH, - 1
SECTIONING RAZOR, PLASTIC SLEEVE, - 1
SCALPEL 45MM, - 1
SCALPEL 35MM, - 1
FINE DISSECTION FORCEPS 10CM, - 1
DISSECTION FORCEPS 13CM, - 1 PAIR
SCISSORS 14CM, 1 PAIR
FINE SCISSORS 11CM, - 1
STRAIGHT DISSECTING NEEDLE, - 1
BENT NEEDLE, - 1
NICKEL PLATED CHANNELED PROBE- 1







SIX PIECES DISSECTING KIT

- 2 FINE FORCEPS 10CM, 1PAIR FINE DISSECTING SCISSORS 11CM, -
- 1 PAIR STRONG DISSECTING SCISSORS 14CM -
 - 1 SCALPEL WITH BLADE 35CM, -
- 1 CHANNELED PROB, KIT SUPPLIED IN BLACK LEATHERETTE POUCH SIZE 19X10CM (FOLDED),







POUCH FOR SIX INSTRUMENTS BLACK LEATHERETTE (PRESS CLOSE, DIMENSIONS 19X10CM: CLOSED)



PLASTIC FORCEPS
ROUNDED END FOR SAFETY
IDEAL FOR SAMPLING AND HANDLING
WITH SMALL CREATURES
SOLID IN SETS OF 10, LENGTH 11.5CM







EVAP. BOROSILIVATE F.B WITH SPOUT 80 X 45MM







FILTER FUNNELS, PLAIN POLYTHENE, 62MM DIA.



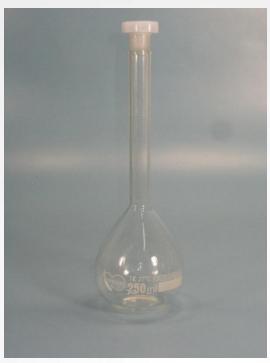
CONICAL FLASK, NARROW MOUTH GRAD. 500CM3 BOROSILICATE







VOLUMETRIC FLASKS, STOPPERED (CLASS B) 250CM3



VOLUMETRIC FLASKS, STOPPERED (CLASS B) 1000CM3







MORTAR AND PESTLE, ALL PORCELAIN EXTERNAL DIA.80MM APPROXIMETLY



POCKET MAGNIFIER MAG. X 10 LOW ABBERATION, 15 X 25MM







MICROSCOPE AND ACCESSORIES

SCHOOL MICROSCOPE WITH: MAGNIFICATION: X40

TO X400, EYEPIECE: X10 WIDE FIELD, SCREW

LOCKED, ACHROMATIC OBJECTIVES: X4,X10, AND

X40 RETRACTABLE, BUILT-IN ILLUMINATOR: 15W,

230V, EYE PIECE: TUBE INCLINED AT 45°, ROTATABLE

THROUGH 360°, STAGE: 90X90MM, DISC:

DIAPHRAGM, IN-STAGE: CONDENSER, COARSE AND

FINE ADJUSTMENTS: FOCUSING BY MACROMETRIC

CONTROL, STAND: IN CAST ALUMINIUM,

NOSEPIECE: WITH 3 OBJECTIVES, LENGTH: 25-28CM,

WEIGHT: 1.5 - 2 KG, USE BOTH LIGHT AND POWER

SUPPLY

ACCESSORIES, ELECTRICAL CABLE, MICROSCOPE COVER, CLEANING CLOTH, IN WOODEN BOX







METER RULE, HARD WOOD, NUMBERED, EVERY 10CM



RED PLASTIC MODELLING CLAY PACK OF 500GR







DARK BLUE PLASTIC MODELLING CLAY PACK OF 500GR



YELLOW PLASTIC MODELLING CLAY PACK OF 500GR







POTOMETER, POTOMETER GANONG'S, HEIGHT TO TOP OF RESERVOIR: 170MM, DIAMETER OF RESERVOIR: 20MM, LENGTH, OVERALL: 320MM, BASE 320X80MM (LXW)



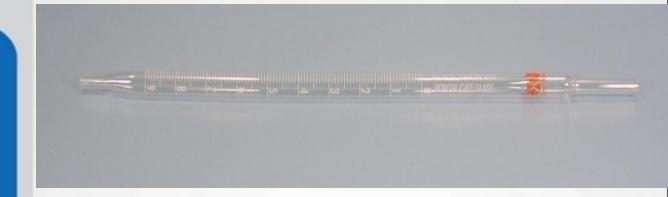
CAPILLARY BORE 1MM







GRADUATED PIPETTES, (CLASS B) STRAIGHT FORM 10CM3 X 0.1CM3



RETORT STAND BASE, SIZE 200 X 125MM, FINISHED IN POWDER COAT AND RETORT STAND ROD, SPARE, SREWED THREAD, 600 X 12.5MM DIA







APPARATUS CLAMP, ALUM. ALLOY WITH CORK LINED JAWS, CAPACITY 90MM SHAFT DIA. 8MM



BOSS HEAD FOR LABORATORY STAND CAST ALLOY FOR RODS UP TO 16MM







SCALPEL, STEEL HANDLE LENGTH 110MM BLADE LENGTH 38MM



DISSECTING SCISSORS, FINE POINTS, OPEN SHANKS, STAINLESS STEEL, 110MM







SPATULA, POLYPROPYLENE 150MM AUTOCLAVABLE TAPERED SHAPE CHAMFERED ENDS



TRIPOD STANDS, TRIANGULAR, SPECIAL LOW FORM, SIDE 125MM, H: 154MM







WIRE GAUZE, STEEL, 125MM SQUARE, WITHOUT ASBESTOES



THERMOMETERS, ECOLOGICAL RED LIQUID, Y/B - 10/110 X 1DEG C 76 IMMERSION, L 300MM



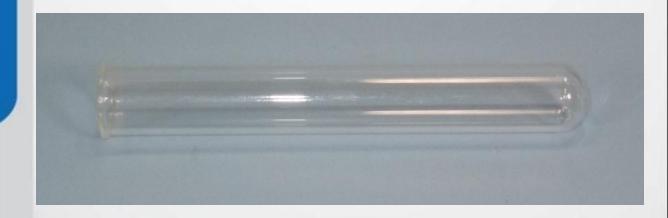




TEST TUBES, SODA GLASS WITH RIM, 100 X 12MM PACK OF 100



TEST TUBES, BROCILICATE WITH RIM, 125X 13MM PACK OF 100







DEWAR VESSELS, VACCUM FLASKS. 450CM3 H250 X 80 MM DIA



DISSECTING DISHES, RECTANGULAR, ALUMINIUM 200 X 200 X 60MM







TUBING TRANSPARENT, PVC, SIZE 13MM BORE X 0.75MM WALL COIL OF 10METER



WATCH GLASSES CONCAVE, 50MM DIAM. GROUND EDGES







WASH BOTTLE, POLYTHENE 250CM3 OVAL SHAPE WITH SCREW CAP AND BENT TUBE



STIRRING WATER BATH TANK CAP.

14LITRES DIGITAL TEMPERATURE
INDICATOR CUM CONTROLLER WITH S.S
TANK AND LID

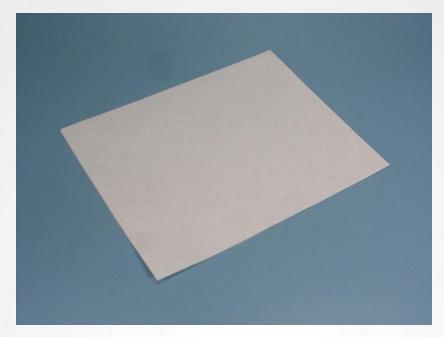








CHROMATOGRAPHY PAPER GRADE 1CHR. 19 X 23 CM



FILTER PAPERS WHATMAN NO. 1 GRADE 90MM DIAM. PACK OF 100 CIRCLES.







VISKING TUBING, SIZE 2, NOMINAL DIA. 14MM ROLL OF 30METRES



BUTTERFLY NET, METALLIC CIRCLE, DIAMETER: 28CM WHICH SCREWS ONTO THE ROAD, ALUMINIUM ROD IN 3 PARTS, EACH MEASURING APPROXIMATELY 35CM







DROPPERS, SMALL GLASS PIPETTE, LENGTH 70MM WITH RUBBER TEAT



ALUMINIUM FOIL, A ROLL OF 30MX3MM







INOCULATION WIRE, NICKEL-CHROMIUM WIRE LENGTH:60MM



DNA MODEL, DOUBLE HELIX STRUCTURE, PLASTIC TRIPS AND TRANSPARENT PLASTIC STAKES, HEIGHT: ABOUT 50CM AND WIDNTH: 20







PETRI DISHES, PLASTIC, STERILE, ONE COMPARTMENT DIAMETER 90MM



TEST TUBE RACKS, POLISHED WOODEN, TEST-TUBE STAND 6 PLACE RACK WITH 6 VERTICAL PINS FOR DRYING TUBES







HAND HELD CENTRUFUGE COMPLETE WITH 4 PLACE ROTOR HEAD



PERMANENT SLIDES, EPITHELIUM TISSUES:
EPITHELIUM MICROVILLI ISOLATED CELLS IN
TRACHEA, CONNECTIVE TISSUE: ADIPOSE TISSUE
FAT REMOVED, MUSCULAR TISSUES: SMOOTH
MUSCLE, DISSOCIATED CELLS

, STRIATED MUSCLE (TS), SKELETAL TISSUES (ELASTIC CARTILAGE OF RAT IN TS, SPONGY BONE IN TS)

, NERVOUS MUSCLES

They have to be used with microscope

Dimension: 76x26mm







PERMANENTS SLIDES OF PLANTS, FERNS: SPORANGIA AND SPORES IN TRANSVERSAL SECTION; FERN'S PROTHALLUS WITH SPOROPHYTE , SELAGINELLA ROOT IN TRANSVERSAL **SECTION; LYCOPODIUM SPORES; EQUISETUM (VEGETATIVE STRUCTURE), ZEA MAYS, CORN ROOT (TRANSVERSAL** SECTION: T.S); HELIANTHUS SUNFLOWER TYPICAL DICOTYLEDONOUS STEM T.S; IRIS LEAF EPIDERMIS WITH STOMATA SHOWING **INTERNAL PARTS; ROOT CAP AND ROOT** HAIRS (FULL RADICLE), ABSORBING ROOT HAIR IN LS ON A ROOT IN T.S.

They have to be used with microscope

Dimension: 76x26mm







PERMANENT SLIDES OF GRAM NEGATIVE BACTERIA, MYCOPLASMA PNEUMONIAE, RICKETTSIA, ESCHERICHIA COLI They have to be used with microscope Dimension: 76x26mm

PERMANENT SLIDES OF GRAM POSITIVE BACTERIA, STREPTOMYCES, STAPHYLOCOCCUS They have to be used with microscope

Dimension: 76x26mm







PERMANENT SLIDES OF PROTISTA,
AMOEBA WITH NUCLEUS AND
PSEUDOPODIA, TRYPANOSOME SLEEPING
SICKNESS PARASITE, HUMAN BLOOD
SMEAR; PARAMECIA, MYXOBOLUS,
EUGLENA

They have to be used with microscope Dimension: 76x26mm







PERMANENTS SLIDES OF FUNGI, YEAST AT BUDDING STAGE; PENICILLIUM, MYCELIUM AND CONIDIOPHORES; SACCHAROMYCES CEREVISIAE, HYPHA STRUCTURE IN FUNGI; GONIDIA STRUCTURE IN ALGAE

They have to be used with microscope Dimension: 76x26mm







PERMANENTS SLIDES OF MONERA, STAPHYLOCOCCUS, DIPLOCOCCUS, STREPTOCOCCUS, BACILLUS, VIBRIO, SPIRILLUM, CHROCOCCUS, ANABAENA, COCCI

They have to be used with microscope Dimension: 76x26mm

