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|-------|------------------|---------|---|--|
| 1 | Slides | | A standard microscope slide measures about 75 mm by 25 mm (3" by 1") and is about 1 mm thick. A range of other sizes are available for various special purposes, such as 75 x 50 mm for geological use, 46 x 27 mm for petrographic studies, and 48 x 28 mm for thin sections. |  |
| 2 | Micro Tips | Tarsons | Medical grade polypropylene autoclavable, free of lubricants, dyes and heavy metals. Certified DNase, RNase, Human DNA and PCR inhibitor free. Sterile Tips are Pyrogen Free. |  |
| 3 | Vacutainer | BD | Tubes contain spray-coated silica and a polymer gel for serum separation. They are used for serum determinations in chemistry. BD Vacutainer® SST™ Tubes provide an efficient means of serum sample preparation and help to improve laboratory workflow. |  |
| 4 | Urine Container | | It is typically used. A special pan that fits in the toilet or a urinal may be used to collect the urine. You will need to transfer the urine from the collecting container to the storage container. You will need to keep it cold. |  |
| 5 | Double Cap Vials | | It is basically used for draw the blood from the patients. It is basically 3 types EDTA, Clot and Sugar. |  |
| 6 | Test Tubes | | A test tube, also known as a culture tube or sample tube, is a common piece of laboratory glassware consisting of a finger-like length of glass or clear plastic tubing, open at the top and closed at the bottom. |  |
| 7 | Pipette Stand | | Pipettes stand is basically used for hold the multiple pipettes in the single stand |  |
| 8 | Tissue Roll | | Tissue Paper is specially designed to fulfill the hygienic need of research laboratories. During the day in the research laboratory, there's a huge need for running hygienic maintenance such as wiping off water, chemicals, cleaning the glassware and of course hand wiping. |  |
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