**Common Laboratory Equipment**

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| --- | --- | --- | --- |
| A. \_\_\_\_\_\_\_\_\_\_\_ | http://dc351.4shared.com/doc/JPLqvJzQ/preview_html_m420f23db.png  B. \_\_\_\_\_\_\_\_\_\_\_ | http://2.bp.blogspot.com/_CBwb08UCtuQ/TFrMYKzpksI/AAAAAAAAAyQ/JXZxggCQDY8/s1600/Beaker.jpg  C. \_\_\_\_\_\_\_\_\_\_\_ | http://www.wonderama.org/test%20tube1.jpg  D. \_\_\_\_\_\_\_\_\_\_\_ |
| http://www.thelabwarehouse.com/external/commerce/1/gfx/hires/sm394.jpg  E. \_\_\_\_\_\_\_\_\_\_\_ | http://www.dimensionsinfo.com/wp-content/uploads/2010/07/Test-Tube-Holder-Dimensions.jpg  F. \_\_\_\_\_\_\_\_\_\_\_ | http://cabernet.csustan.edu/stkrm/LABWARE/LAB-GIFS/Powder-Funnel.gif  G. \_\_\_\_\_\_\_\_\_\_\_ | http://www.clker.com/cliparts/d/H/y/j/l/i/petri-dish-hi.png  H. \_\_\_\_\_\_\_\_\_\_\_ |
| I. \_\_\_\_\_\_\_\_\_\_\_ | J. \_\_\_\_\_\_\_\_\_\_\_ | http://www.lightlabsusa.com/images/T/t-16594-443.jpg  K. \_\_\_\_\_\_\_\_\_\_\_ | http://ecx.images-amazon.com/images/I/21XfTJkcIpL._SL500_AA300_.jpg  L. \_\_\_\_\_\_\_\_\_\_\_ |
| http://www.enasco.com/prod/images/products/97/AC065671l.jpg  M. \_\_\_\_\_\_\_\_\_\_ | Scalpel_small  N. \_\_\_\_\_\_\_\_\_\_\_ | dr-instruments_2014_1885863  O. \_\_\_\_\_\_\_\_\_\_\_ | Tissue_Forceps  P. \_\_\_\_\_\_\_\_\_\_\_ |
| http://basicsciencesupplies.com/media/catalog/product/cache/1/image/9df78eab33525d08d6e5fb8d27136e95/3/3/330060.jpg  Q. \_\_\_\_\_\_\_\_\_\_\_ | http://www.scuddlebutt3.co.uk/pipette.jpg  R. \_\_\_\_\_\_\_\_\_\_\_ | http://www.massagewarehouse.com/assets/item/regular/2560017L.jpg  S. \_\_\_\_\_\_\_\_\_\_\_ | http://www.curtis1.com/curtis/assignments/microscope5.gifT.\_\_\_\_\_\_\_\_\_\_\_ |