**Plant Cell Label & Color**

|  |  |  |
| --- | --- | --- |
| http://www.biologycorner.com/resources/square.gifCell Membrane (orange) http://www.biologycorner.com/resources/square.gifNucleoplasm (yellow) http://www.biologycorner.com/resources/square.gifMitochondria (red) http://www.biologycorner.com/resources/square.gifVacuole (lt. Blue) http://www.biologycorner.com/resources/square.gifChromatin (gray)  | http://www.biologycorner.com/resources/square.gifCell Wall (dark green)http://www.biologycorner.com/resources/square.gifNucleolus (brown) http://www.biologycorner.com/resources/square.gifChloroplasts (light green)  | http://www.biologycorner.com/resources/square.gifRibosome (purple)http://www.biologycorner.com/resources/square.gifCytoplasm (white) http://www.biologycorner.com/resources/square.gifGolgi Apparatus (dk blue)  |
| http://www.biologycorner.com/resources/square.gifSmooth Endoplasmic Reticulum (pink) http://www.biologycorner.com/resources/square.gifRough Endoplasmic Reticulum (pink)   |



Label each part of the diagram that you color. Remember to use straight lines and no arrows. As a resource, you may use <http://www.cellsalive.com/cells/cell_model.htm>

**Animal Cell Label & Color**

|  |  |  |
| --- | --- | --- |
| http://www.biologycorner.com/resources/square.gifCell Membrane(light brown) | http://www.biologycorner.com/resources/square.gifNucleolus (black)  | http://www.biologycorner.com/resources/square.gifMitochondria (orange)  |
| http://www.biologycorner.com/resources/square.gifCytoplasm (light yellow)  | http://www.biologycorner.com/resources/square.gifGolgi Apparatus (pink)  | http://www.biologycorner.com/resources/square.gifLysosome (purple)  |
| http://www.biologycorner.com/resources/square.gifNucleoplasm (pink)  | http://www.biologycorner.com/resources/square.gifFlagella (red/blue striped)  | http://www.biologycorner.com/resources/square.gifRibosome (red) |
| http://www.biologycorner.com/resources/square.gifMicrotubules (dark green)  | http://www.biologycorner.com/resources/square.gifSmooth Endoplasmic Reticulum (light blue) |
| http://www.biologycorner.com/resources/square.gifNuclear Membrane (dark brown)  | http://www.biologycorner.com/resources/square.gifRough Endoplasmic Reticulum (dark blue) |



Label each part of the diagram that you color. Remember to use straight lines and no arrows. As a resource, you may use <http://www.cellsalive.com/cells/cell_model.htm>