COREL DRAW!
Technical Support FACTS !

You have successfully received Technical Support fax #4004. This document contains 3 pages.

Chart Types and Best Use

Note: This list has been generalized. The more creative (or sophisticated) users of CorelCHART may find other uses of the different types of charts described here, but if you are wondering what kind of chart to use for a specific task, refer to this table to help you decide.

Types of Chart Data

Scientific
SC; Generally data retrieved by experimentation

Statistical
ST; Generally data retrieved by surveys, lots of data, and generally needing an X, Y, and Z axis

Financial
F; Generally data retrieved by spread sheets, large numbers but small range

Filler
FL; Generally data retrieved by spread sheet

CORELCHART

1. Vertical/Horizontal Bar

     Side by Side
     Stacked
     Dual-Axis Side by Side
     Dual-Axis Stacked
     Bipolar Side by Side
     Bipolar Stacked
     Percent

SC F FL
SC ST F FL
SC ST F
SC ST F
SC ST F
SC ST F
SC ST F FL

2. Vertical/Horizontal Line
     Absolute
     Stacked
     Bipolar Absolute
     Bipolar Stacked
     Dual-Axis Absolute
     Dual-Axis Stacked
     Percent
F FL
SC ST F FL
SC ST F
SC ST F
SC
SC ST
SC ST

3. Vertical/Horizontal Area

    Absolute
    Stacked
    Bipolar Absolute
    Bipolar Stacked
    Dual-Axis Absolute
    Dual-Axis Stacked
    Percent

SC ST F FL
SC ST F FL
SC ST F
SC ST F
SC ST
SC ST
SC ST F FL

4. Pie
    Pie
    Ring Pie
    Multiple Pies
    Multiple Ring Pies
    Multiple Proportional Pies
    Multiple Proportional Ring Pies
SC ST F FL

SC ST F FL

SC ST F

5. 3D Riser Charts
   Bars
   Pyramids
   Octagons
   Cut-corner bars
F FL
Very impressive chart type

6. 3D Floating Charts
   Cubes
   Spheres
SC ST

7. 3D Connect Series/Group
   Area
   Ribbons
   Steps
SC ST F FL
F FL
SC ST F FL

8. 3D Surface
   Surface
   Surface with Sides
   Honeycomb Surface
SC ST FL

9. 3D Scatter
   XYZ Scatter
   XYZ Scatter with Labels
SC ST

SC ST

10. Scatter Charts
   X-Y Scatter
   X-Y Dual Axes
   X-Y with Labels
   X-Y Dual Axes with Labels
SC ST
SC ST
SC ST
SC ST

11. High-Low-Open-Close
   High-low
   High-low Dual-Axes
   High-low-open
   H-L-O Dual Axes
   High-low-open-close
   H-L-O-C Dual-Axes
SC ST F
SC ST
SC ST F
SC ST
SC ST F
SC ST

12. Spectral Mapped

SC Creating a protein spectral graph to locate common DNA links

13. Histogram
   Vertical Histogram
   Horizontal Histogram
SC ST
SC ST

14. Table Chart

Very simple table lay-outs