

Simple table:

Header #1	Header #2	Header #3
Line 1	Lorem ipsum dolor sit amet...	Simple text <b>Bold text</b>
Line 2	Lorem ipsum dolor sit amet...	Simple text <b>Bold text</b>

Cells can be **advanced multicells** and **images**:

Header #1	Header #2	Header #3
Line 1		All <b>table cells</b> are fully functional <b>Advanced Multicells</b> Details on <a href="http://www.interpid.eu">www.interpid.eu</a>
	This is another <b>Multicell</b>	

Multiple header rows, rowspans, colspans:







Header #0	Header #1	Colspan in Header	
Header #0	Colspan/Rowspan in Header		Header #3
Header #0	Colspan/Rowspan in Header		Header #3
Cool cell	Cool cell		Cool cell
Cool cell	Cool cell		
Cool cell	Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur.		
	Subscript or Superscript		
Cool cell			
Cool cell			Cool cell
Cool cell			Cool cell
Cool cell	Cool cell	Cool cell	Cool cell

Transparent Background:

Header #1	Header #2	Header #3
Line 1		All <b>table cells</b> are fully functional <b>Advanced Multicells</b> Details on <a href="http://www.interpid.eu">www.interpid.eu</a>
	This is another <b>Multicell</b>	All <b>table cells</b> are fully functional <b>Advanced Multicells</b> Details on <a href="http://www.interpid.eu">www.interpid.eu</a>

Different alignments:

Header #0	Header #1	Header #2	Header #3
Forced Line Breaks	Align: <b>TL</b>	Align: <b>TC</b>	Align: <b>TR</b>
Forced Line Breaks	Align: <b>ML</b>	Align: <b>MC</b>	Align: <b>MR</b>

Header #0	Header #1	Header #2	Header #3
Forced Line Breaks	Align: <b>BL</b>	Align: <b>BC</b>	Align: <b>BR</b>
Forced Line Forced Line Forced Line			
Forced Line Forced Line Forced Line			
Forced Line Forced Line Forced Line	