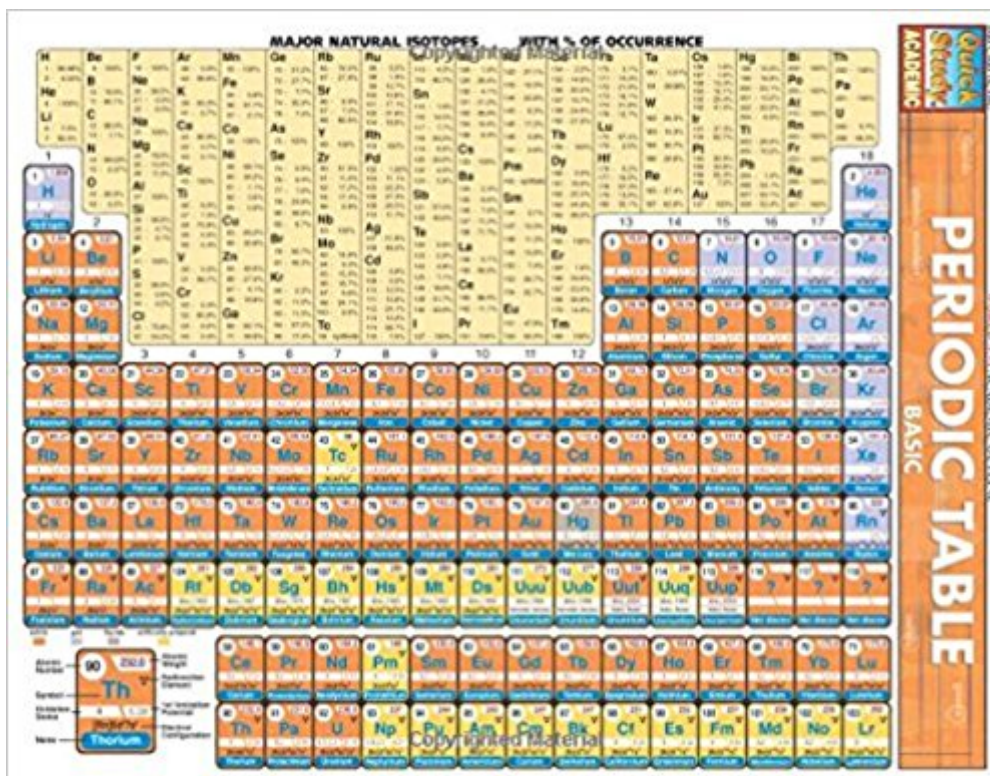


The book was found

# Periodic Table Basic (Quickstudy: Academic)



**MAJOR NATURAL ISOTOPES WITH % OF OCCURRENCE**

| Element | Isotope           | % Occurrence |
|---------|-------------------|--------------|
| H       | <sup>1</sup> H    | 99.985%      |
| He      | <sup>3</sup> He   | 0.000137%    |
| He      | <sup>4</sup> He   | 99.999863%   |
| Li      | <sup>6</sup> Li   | 7.59%        |
| Li      | <sup>7</sup> Li   | 92.41%       |
| B       | <sup>10</sup> B   | 19.9%        |
| B       | <sup>11</sup> B   | 80.1%        |
| C       | <sup>12</sup> C   | 98.93%       |
| C       | <sup>13</sup> C   | 1.07%        |
| N       | <sup>14</sup> N   | 99.632%      |
| N       | <sup>15</sup> N   | 0.368%       |
| O       | <sup>16</sup> O   | 99.762%      |
| O       | <sup>17</sup> O   | 0.038%       |
| O       | <sup>18</sup> O   | 0.2%         |
| F       | <sup>19</sup> F   | 100%         |
| Ne      | <sup>20</sup> Ne  | 90.51%       |
| Ne      | <sup>21</sup> Ne  | 0.27%        |
| Ne      | <sup>22</sup> Ne  | 8.22%        |
| Na      | <sup>23</sup> Na  | 100%         |
| Mg      | <sup>24</sup> Mg  | 78.9%        |
| Mg      | <sup>25</sup> Mg  | 10.1%        |
| Mg      | <sup>26</sup> Mg  | 11.0%        |
| Al      | <sup>27</sup> Al  | 100%         |
| Si      | <sup>28</sup> Si  | 92.223%      |
| Si      | <sup>29</sup> Si  | 4.683%       |
| Si      | <sup>30</sup> Si  | 3.094%       |
| P       | <sup>31</sup> P   | 100%         |
| S       | <sup>32</sup> S   | 95.02%       |
| S       | <sup>33</sup> S   | 0.75%        |
| S       | <sup>34</sup> S   | 4.21%        |
| S       | <sup>36</sup> S   | 0.02%        |
| Cl      | <sup>35</sup> Cl  | 75.78%       |
| Cl      | <sup>37</sup> Cl  | 24.22%       |
| Ar      | <sup>36</sup> Ar  | 0.3365%      |
| Ar      | <sup>38</sup> Ar  | 0.0633%      |
| Ar      | <sup>40</sup> Ar  | 99.6003%     |
| K       | <sup>39</sup> K   | 93.2581%     |
| K       | <sup>40</sup> K   | 0.0117%      |
| K       | <sup>41</sup> K   | 6.7398%      |
| Ca      | <sup>40</sup> Ca  | 96.941%      |
| Ca      | <sup>42</sup> Ca  | 0.646%       |
| Ca      | <sup>43</sup> Ca  | 0.135%       |
| Ca      | <sup>44</sup> Ca  | 2.086%       |
| Ca      | <sup>46</sup> Ca  | 0.004%       |
| Ca      | <sup>48</sup> Ca  | 0.0018%      |
| Sc      | <sup>45</sup> Sc  | 100%         |
| Ti      | <sup>48</sup> Ti  | 72.04%       |
| Ti      | <sup>49</sup> Ti  | 5.74%        |
| Ti      | <sup>50</sup> Ti  | 5.11%        |
| Ti      | <sup>51</sup> Ti  | 3.59%        |
| Ti      | <sup>52</sup> Ti  | 0.03%        |
| V       | <sup>51</sup> V   | 99.75%       |
| Cr      | <sup>52</sup> Cr  | 73.71%       |
| Cr      | <sup>53</sup> Cr  | 2.23%        |
| Cr      | <sup>54</sup> Cr  | 2.37%        |
| Cr      | <sup>56</sup> Cr  | 0.07%        |
| Mn      | <sup>55</sup> Mn  | 100%         |
| Fe      | <sup>56</sup> Fe  | 91.754%      |
| Fe      | <sup>57</sup> Fe  | 2.119%       |
| Fe      | <sup>58</sup> Fe  | 0.282%       |
| Fe      | <sup>59</sup> Fe  | 0.000115%    |
| Co      | <sup>59</sup> Co  | 100%         |
| Ni      | <sup>58</sup> Ni  | 68.0769%     |
| Ni      | <sup>60</sup> Ni  | 26.2231%     |
| Ni      | <sup>61</sup> Ni  | 0.000105%    |
| Ni      | <sup>62</sup> Ni  | 0.000003%    |
| Cu      | <sup>63</sup> Cu  | 69.15%       |
| Cu      | <sup>65</sup> Cu  | 30.85%       |
| Zn      | <sup>64</sup> Zn  | 48.63%       |
| Zn      | <sup>66</sup> Zn  | 27.9%        |
| Zn      | <sup>67</sup> Zn  | 0.02%        |
| Zn      | <sup>68</sup> Zn  | 0.01%        |
| Zn      | <sup>70</sup> Zn  | 0.007%       |
| Ga      | <sup>69</sup> Ga  | 100%         |
| Ge      | <sup>72</sup> Ge  | 23.75%       |
| Ge      | <sup>73</sup> Ge  | 37.4%        |
| Ge      | <sup>74</sup> Ge  | 36.26%       |
| Ge      | <sup>76</sup> Ge  | 0.19%        |
| As      | <sup>75</sup> As  | 100%         |
| Se      | <sup>78</sup> Se  | 62.64%       |
| Se      | <sup>79</sup> Se  | 7.63%        |
| Se      | <sup>80</sup> Se  | 6.34%        |
| Se      | <sup>82</sup> Se  | 4.75%        |
| Se      | <sup>84</sup> Se  | 0.01%        |
| Br      | <sup>79</sup> Br  | 50.69%       |
| Br      | <sup>81</sup> Br  | 49.31%       |
| Kr      | <sup>84</sup> Kr  | 0.00000001%  |
| Kr      | <sup>86</sup> Kr  | 0.00000001%  |
| Kr      | <sup>88</sup> Kr  | 0.00000001%  |
| Kr      | <sup>90</sup> Kr  | 0.00000001%  |
| Kr      | <sup>92</sup> Kr  | 0.00000001%  |
| Kr      | <sup>94</sup> Kr  | 0.00000001%  |
| Kr      | <sup>96</sup> Kr  | 0.00000001%  |
| Kr      | <sup>98</sup> Kr  | 0.00000001%  |
| Kr      | <sup>100</sup> Kr | 0.00000001%  |
| Rb      | <sup>85</sup> Rb  | 72.04%       |
| Rb      | <sup>87</sup> Rb  | 27.95%       |
| Sr      | <sup>88</sup> Sr  | 82.58%       |
| Sr      | <sup>90</sup> Sr  | 7.00%        |
| Sr      | <sup>92</sup> Sr  | 0.26%        |
| Sr      | <sup>94</sup> Sr  | 0.0001%      |
| Y       | <sup>89</sup> Y   | 100%         |
| Zr      | <sup>90</sup> Zr  | 51.45%       |
| Zr      | <sup>91</sup> Zr  | 11.13%       |
| Zr      | <sup>92</sup> Zr  | 27.70%       |
| Zr      | <sup>94</sup> Zr  | 0.72%        |
| Nb      | <sup>93</sup> Nb  | 100%         |
| Mo      | <sup>98</sup> Mo  | 15.84%       |
| Mo      | <sup>99</sup> Mo  | 9.25%        |
| Mo      | <sup>100</sup> Mo | 9.79%        |
| Mo      | <sup>101</sup> Mo | 0.000125%    |
| Mo      | <sup>102</sup> Mo | 0.000102%    |
| Mo      | <sup>104</sup> Mo | 0.00000001%  |
| Tc      | <sup>98</sup> Tc  | 0.00000001%  |
| Ru      | <sup>101</sup> Ru | 0.00000001%  |
| Ru      | <sup>102</sup> Ru | 0.00000001%  |
| Ru      | <sup>104</sup> Ru | 0.00000001%  |
| Ru      | <sup>106</sup> Ru | 0.00000001%  |
| Ru      | <sup>108</sup> Ru | 0.00000001%  |
| Rh      | <sup>103</sup> Rh | 100%         |
| Pd      | <sup>106</sup> Pd | 27.82%       |
| Pd      | <sup>108</sup> Pd | 26.38%       |
| Pd      | <sup>110</sup> Pd | 1.72%        |
| Pd      | <sup>112</sup> Pd | 0.105%       |
| Pd      | <sup>114</sup> Pd | 0.00000001%  |
| Pd      | <sup>116</sup> Pd | 0.00000001%  |
| Ag      | <sup>107</sup> Ag | 100%         |
| Cd      | <sup>114</sup> Cd | 0.00000001%  |
| Cd      | <sup>116</sup> Cd | 0.00000001%  |
| Cd      | <sup>118</sup> Cd | 0.00000001%  |
| Cd      | <sup>120</sup> Cd | 0.00000001%  |
| Cd      | <sup>122</sup> Cd | 0.00000001%  |
| Cd      | <sup>124</sup> Cd | 0.00000001%  |
| Cd      | <sup>126</sup> Cd | 0.00000001%  |
| Cd      | <sup>128</sup> Cd | 0.00000001%  |
| Cd      | <sup>130</sup> Cd | 0.00000001%  |
| In      | <sup>115</sup> In | 100%         |
| Sn      | <sup>116</sup> Sn | 14.53%       |
| Sn      | <sup>117</sup> Sn | 7.68%        |
| Sn      | <sup>118</sup> Sn | 29.37%       |
| Sn      | <sup>119</sup> Sn | 0.127%       |
| Sn      | <sup>120</sup> Sn | 0.00000001%  |
| Sn      | <sup>122</sup> Sn | 0.00000001%  |
| Sn      | <sup>124</sup> Sn | 0.00000001%  |
| Sn      | <sup>126</sup> Sn | 0.00000001%  |
| Sn      | <sup>128</sup> Sn | 0.00000001%  |
| Sn      | <sup>130</sup> Sn | 0.00000001%  |
| Sb      | <sup>121</sup> Sb | 62.62%       |
| Sb      | <sup>123</sup> Sb | 37.38%       |
| Te      | <sup>128</sup> Te | 0.00000001%  |
| Te      | <sup>130</sup> Te | 0.00000001%  |
| Te      | <sup>132</sup> Te | 0.00000001%  |
| Te      | <sup>134</sup> Te | 0.00000001%  |
| Te      | <sup>136</sup> Te | 0.00000001%  |
| Te      | <sup>138</sup> Te | 0.00000001%  |
| Te      | <sup>140</sup> Te | 0.00000001%  |
| Te      | <sup>142</sup> Te | 0.00000001%  |
| I       | <sup>127</sup> I  | 100%         |
| Xe      | <sup>131</sup> Xe | 0.00000001%  |
| Xe      | <sup>132</sup> Xe | 0.00000001%  |
| Xe      | <sup>134</sup> Xe | 0.00000001%  |
| Xe      | <sup>136</sup> Xe | 0.00000001%  |
| Xe      | <sup>138</sup> Xe | 0.00000001%  |
| Xe      | <sup>140</sup> Xe | 0.00000001%  |
| Xe      | <sup>142</sup> Xe | 0.00000001%  |
| Xe      | <sup>144</sup> Xe | 0.00000001%  |
| Xe      | <sup>146</sup> Xe | 0.00000001%  |
| Xe      | <sup>148</sup> Xe | 0.00000001%  |
| Xe      | <sup>150</sup> Xe | 0.00000001%  |
| Cs      | <sup>133</sup> Cs | 100%         |
| Ba      | <sup>138</sup> Ba | 71.7%        |
| Ba      | <sup>140</sup> Ba | 12.76%       |
| Ba      | <sup>142</sup> Ba | 0.00000001%  |
| Ba      | <sup>144</sup> Ba | 0.00000001%  |
| Ba      | <sup>146</sup> Ba | 0.00000001%  |
| Ba      | <sup>148</sup> Ba | 0.00000001%  |
| Ba      | <sup>150</sup> Ba | 0.00000001%  |
| La      | <sup>139</sup> La | 100%         |
| Ce      | <sup>140</sup> Ce | 0.00000001%  |
| Ce      | <sup>142</sup> Ce | 0.00000001%  |
| Ce      | <sup>144</sup> Ce | 0.00000001%  |
| Ce      | <sup>146</sup> Ce | 0.00000001%  |
| Ce      | <sup>148</sup> Ce | 0.00000001%  |
| Ce      | <sup>150</sup> Ce | 0.00000001%  |
| Pr      | <sup>141</sup> Pr | 100%         |
| Nd      | <sup>142</sup> Nd | 0.00000001%  |
| Nd      | <sup>144</sup> Nd | 0.00000001%  |
| Nd      | <sup>146</sup> Nd | 0.00000001%  |
| Nd      | <sup>148</sup> Nd | 0.00000001%  |
| Nd      | <sup>150</sup> Nd | 0.00000001%  |
| Pm      | <sup>145</sup> Pm | 0.00000001%  |
| Sm      | <sup>147</sup> Sm | 100%         |
| Eu      | <sup>151</sup> Eu | 47.81%       |
| Eu      | <sup>153</sup> Eu | 52.19%       |
| Gd      | <sup>157</sup> Gd | 21.87%       |
| Gd      | <sup>159</sup> Gd | 78.13%       |
| Tb      | <sup>159</sup> Tb | 100%         |
| Dy      | <sup>163</sup> Dy | 24.86%       |
| Dy      | <sup>165</sup> Dy | 75.14%       |
| Ho      | <sup>165</sup> Ho | 100%         |
| Er      | <sup>167</sup> Er | 22.04%       |
| Er      | <sup>169</sup> Er | 77.96%       |
| Tm      | <sup>169</sup> Tm | 100%         |
| Yb      | <sup>173</sup> Yb | 0.00000001%  |
| Yb      | <sup>175</sup> Yb | 0.00000001%  |
| Yb      | <sup>177</sup> Yb | 0.00000001%  |
| Yb      | <sup>179</sup> Yb | 0.00000001%  |
| Yb      | <sup>181</sup> Yb | 0.00000001%  |
| Yb      | <sup>183</sup> Yb | 0.00000001%  |
| Yb      | <sup>185</sup> Yb | 0.00000001%  |
| Yb      | <sup>187</sup> Yb | 0.00000001%  |
| Lu      | <sup>175</sup> Lu | 100%         |
| Hf      | <sup>178</sup> Hf | 0.00000001%  |
| Hf      | <sup>180</sup> Hf | 0.00000001%  |
| Hf      | <sup>182</sup> Hf | 0.00000001%  |
| Hf      | <sup>184</sup> Hf | 0.00000001%  |
| Hf      | <sup>186</sup> Hf | 0.00000001%  |
| Hf      | <sup>188</sup> Hf | 0.00000001%  |
| Hf      | <sup>190</sup> Hf | 0.00000001%  |
| Ta      | <sup>181</sup> Ta | 100%         |
| W       | <sup>183</sup> W  | 30.09%       |
| W       | <sup>185</sup> W  | 24.22%       |
| W       | <sup>186</sup> W  | 28.62%       |
| W       | <sup>188</sup> W  | 0.00000001%  |
| W       | <sup>190</sup> W  | 0.00000001%  |
| Re      | <sup>187</sup> Re | 100%         |
| Os      | <sup>190</sup> Os | 0.00000001%  |
| Os      | <sup>192</sup> Os | 0.00000001%  |
| Os      | <sup>194</sup> Os | 0.00000001%  |
| Os      | <sup>196</sup> Os | 0.00000001%  |
| Os      | <sup>198</sup> Os | 0.00000001%  |
| Os      | <sup>200</sup> Os | 0.00000001%  |
| Os      | <sup>202</sup> Os | 0.00000001%  |
| Os      | <sup>204</sup> Os | 0.00000001%  |
| Os      | <sup>206</sup> Os | 0.00000001%  |
| Os      | <sup>208</sup> Os | 0.00000001%  |
| Os      | <sup>210</sup> Os | 0.00000001%  |
| Ir      | <sup>193</sup> Ir | 100%         |
| Pt      | <sup>195</sup> Pt | 33.83%       |
| Pt      | <sup>197</sup> Pt | 38.28%       |
| Pt      | <sup>199</sup> Pt | 0.00000001%  |
| Pt      | <sup>201</sup> Pt | 0.00000001%  |
| Pt      | <sup>203</sup> Pt | 0.00000001%  |
| Pt      | <sup>205</sup> Pt | 0.00000001%  |
| Pt      | <sup>207</sup> Pt | 0.00000001%  |
| Pt      | <sup>209</sup> Pt | 0.00000001%  |
| Au      | <sup>197</sup> Au | 100%         |
| Hg      | <sup>200</sup> Hg | 0.00000001%  |
| Hg      | <sup>201</sup> Hg | 0.00000001%  |
| Hg      | <sup>202</sup> Hg | 0.00000001%  |
| Hg      | <sup>203</sup> Hg | 0.00000001%  |
| Hg      | <sup>204</sup> Hg | 0.00000001%  |
| Hg      | <sup>206</sup> Hg | 0.00000001%  |
| Hg      | <sup>208</sup> Hg | 0.00000001%  |
| Hg      | <sup>210</sup> Hg | 0.00000001%  |
| Tl      | <sup>205</sup> Tl | 70.48%       |
| Tl      | <sup>207</sup> Tl | 29.52%       |
| Pb      | <sup>206</sup> Pb | 24.1%        |
| Pb      | <sup>207</sup> Pb | 0.00000001%  |
| Pb      | <sup>208</sup> Pb | 0.00000001%  |
| Pb      | <sup>209</sup> Pb | 0.00000001%  |
| Pb      | <sup>210</sup> Pb | 0.00000001%  |
| Pb      | <sup>211</sup> Pb | 0.00000001%  |
| Pb      | <sup>212</sup> Pb | 0.00000001%  |
| Pb      | <sup>214</sup> Pb | 0.00000001%  |
| Pb      | <sup>216</sup> Pb | 0.00000001%  |
| Bi      | <sup>209</sup> Bi | 100%         |
| Po      | <sup>209</sup> Po | 0.00000001%  |
| Po      | <sup>210</sup> Po | 0.00000001%  |
| Po      | <sup>211</sup> Po | 0.00000001%  |
| Po      | <sup>212</sup> Po | 0.00000001%  |
| Po      | <sup>213</sup> Po | 0.00000001%  |
| Po      | <sup>214</sup> Po | 0.00000001%  |
| Po      | <sup>215</sup> Po | 0.00000001%  |
| Po      | <sup>216</sup> Po | 0.00000001%  |
| Po      | <sup>218</sup> Po | 0.00000001%  |
| Po      | <sup>220</sup> Po | 0.00000001%  |
| At      | <sup>210</sup> At | 0.00000001%  |
| At      | <sup>211</sup> At | 0.00000001%  |
| At      | <sup>212</sup> At | 0.00000001%  |
| At      | <sup>213</sup> At | 0.00000001%  |
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| At      | <sup>215</sup> At | 0.00000001%  |
| At      | <sup>216</sup> At | 0.00000001%  |
| At      | <sup>218</sup> At | 0.00000001%  |
| At      | <sup>220</sup> At | 0.00000001%  |
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| At      | <sup>224</sup> At | 0.00000001%  |
| At      | <sup>226</sup> At | 0.00000001%  |
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| At      | <sup>232</sup> At | 0.00000001%  |
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| At      | <sup>236</sup> At | 0.00000001%  |
| At      | <sup>238</sup> At | 0.00000001%  |
| At      | <sup>240</sup> At | 0.00000001%  |
| At      | <sup>242</sup> At | 0.00000001%  |
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| At      | <sup>252</sup> At | 0.00000001%  |
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| At      | <sup>256</sup> At | 0.00000001%  |
| At      | <sup>258</sup> At | 0.00000001%  |
| At      | <sup>260</sup> At | 0.00000001%  |
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| At      | <sup>268</sup> At | 0.00000001%  |
| At      | <sup>270</sup> At | 0.00000001%  |
| At      | <sup>272</sup> At | 0.00000001%  |
| At      | <sup>274</sup> At | 0.00000001%  |
| At      | <sup>276</sup> At | 0.00000001%  |
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| At      | <sup>292</sup> At | 0.00000001%  |
| At      | <sup>294</sup> At | 0.00000001%  |
| At      | <sup>296</sup> At | 0.00000001%  |
| At      | <sup>298</sup> At | 0.00000001%  |
| At      | <sup>300</sup> At | 0.00000001%  |
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| At      | <sup>304</sup> At | 0.00000001%  |
| At      | <sup>306</sup> At | 0.00000001%  |
| At      | <sup>308</sup> At | 0.00000001%  |
| At      | <sup>310</sup> At | 0.00000001%  |
| At      | <sup>312</sup> At | 0.00000001%  |
| At      | <sup>314</sup> At | 0.           |

## Synopsis

Periodic table of the elements.

## Book Information

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## Customer Reviews

My son needed a periodic table for his Honors Chemistry class. After looking on-line, I decided to order this one. I'm glad I did. This was perfect. The periodic table is on a laminated page. The chart is front and back. It fits well in his binder. He is able to leave it on the lab stations without worrying that something may spill or damage it. He can simply wipe the table off. It is color coded and appears to contain most of the elements that they are covering. He hasn't had any complaints or said that something he needed wasn't on there. I think this is a great tool for chemistry students and you can't beat the price.

This is very helpful for chemistry classes. Both sides have the periodic table, but one side has boiling point, freezing point, etc of all of the elements, the other side has atomic number, atomic mass, natural isotopes and the percentage of them occurring naturally. Very useful.

Fantastic table for working through Chemistry I & II. Most periodic tables printed in textbooks or included in lab manuals are pretty barebones - with only the atomic number and weights. This one, on the other hand, is chock full of nifty info, including physical and chemical properties. Also includes electron configurations which allows you to use the sheet as a giant flash card of sorts

when you're working through memorizing them. Definitely worth the few dollars for the amount of help it provides for your few thousand dollar chemistry course.

I was going to make one but the price on these were great. Perfect for our school needs. Price was good for not having to run all over the major metro finding everything we needed.

comprehensive, detailed suitable for AP chem or honors chem students

I'm a chemistry major and I rely heavily on the Periodic Table. While this sheet isn't anything special it's nice to have a laminated Periodic Table in my backpack. It saves me if something spills in my bag or if I just throw it in my backpack, I know it won't get destroyed. It isn't going to give you all the information you need, but it does give you the basics and that usually is enough in class when you need to look something up real quick. The product is well made and I am glad that I bought it. I would recommend this to someone who needs a quick reference sheet and wants one of good quality. The price is pretty fair on the item as well.

Great Reference guide without needing to dig through a book! Love these laminated reference charts!!

Best periodic table

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