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Cupric chloride, for injection, is a sterile, nonpyrogenic solution intended for use as an additive to solutions for Total Parenteral Nutrition (TPN). DrugBank Copper chloride appears as a yellowish-brown powder (the anhydrous form) or a green crystalline solid (the dihydrate).

In this case, the element, Al, has an FCC structure. Therefore, it is tempting to state that the high entropy of mixing can outweigh the Hume-Rothery rules and perhaps is the most important parameter in the solid-solution formation that has been overlooked in the traditional physical metallurgy. Download : Download full-size image; Fig. 2.6.

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