

IRON (26)

1. ELEMENTS			2. SULPHIDES				3. HALIDES	4. OXIDES
Native Form	Alloys Nonmetal compounds	Carbides Nitrides Silicides	Sulphides	Arsenides	Selenides	Tellurides	Chlorides	
Fe Iron Fe	FeB1/3 Taenite (Fe,Ni)	FeC1/7 Naquite (Fersilicite) FeSi	Fe2.1/5 Troilite FeS	Fe2B Löllingite FeAs ₂	Fe2C1/3 Achavalite FeSe	Fe2E Frohbergite FeTe ₂	Fe3B Molysite FeCl ₃	Fe4.1/4 Wüstite FeO
	FeB2/3 Tetrataenite FeNi	FeC2/7 Linzhiite (Ferdisilicite) FeSi ₂	Fe2.2/5 Marcasite FeS ₂		Fe2C2/3 Dzharkenite FeSe ₂			Fe4.2/4 Hematite Fe ₂ O ₃
	FeB3/3 Chromferide Fe ₃ Cr _{1-x} (x=0..6)	FeC3/7 Luobusaite Fe _{0.84} Si ₂	Fe2.3/5 Pyrite FeS ₂		Fe2C3/3 Ferroselite FeSe ₂			Fe4.3/4 Maghemite Fe ₂ O ₃
		FeC4/7 Hapkeite Fe ₂ Si	Fe2.4/5 Pyrrhotite Fe _{1-x} S					Fe4.4/4 Magnetite Fe ²⁺ Fe ₂ ³⁺ O ₄
		FeC5/7 Gupelite Fe ₃ Si	Fe2.5/5 Greigite Fe ²⁺ Fe ₂ ³⁺ S ₄					
		FeC6/7 Xifengite Fe ₃ Si ₃						
		FeC7/7 Siderazot Fe ₃ N ₂						

5. CARBONATES		6. BORATES		7. SULPHATES		8. PHOSPHATES		9. SILICATES	
				Sulphates	Tungstates	Phosphates	Arsenates		
Fe5 Siderite FeCO ₃	Fe6.1/2 Vonsenite Fe ₂ ²⁺ Fe ³⁺ BO ₃	Fe7 Mikasaite Fe ₂ (SO ₄) ₃	Fe7D Ferberite FeWO ₄	Fe8.1/2 Rodolicoite Fe ³⁺ (PO ₄)	Fe8C Angelellite Fe ₄ ³⁺ O ₃ (AsO ₄) ₂	Fe9.1/4 Clinoferrosilite Fe ²⁺ SiO ₃	Fe9.4/4 Laihunite Fe ²⁺ Fe ₂ ³⁺ (SiO ₄) ₂		
	Fe6.2/2 Ericaite Fe ₃ ²⁺ B ₇ O ₁₃ Cl			Fe8.2/2 Grattarolaite Fe ³⁺ ₃ O ₃ (PO ₄)		Fe9.2/4 Fayalite Fe ₂ ²⁺ (SiO ₄)			
						Fe9.3/4 Ferrosilite Fe ₂ (SiO ₃) ₂			