

Iron Sulfate

PRODUCT DATA SHEET

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Classification:	Ferrous Sulfate Heptahydrate, CAS No.: 7782-63-0 EINECS No.: 231-753-5	FeSO4•7H20
Description:	Iron Sulfate is manufactured during the titanium dioxide production process.	
	Due to the production method, Iron Sulfate has low manganese content.	
Applications:	Iron Sulfate is recommended as a source of iron for evaluation in soil enrichment, animal	
	feed, water treatment applicati	ons and chromium VI reduction in cement.
Typical	Appearance:	Green damp crystals
Properties:	Iron Sulphate (FeSO ₄ •7H ₂ 0):	>92%
	Ferrous content (Fe ²⁺):	>18%
	Manganese (as Mn):	≤0.29%
	Titanium (as Ti):	≤0.15%
Availability:	Thann, France exclusively through KRONOS Ecochem	

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