

PhytoTechnology Laboratories®

Helping to Build a Better Tomorrow through Plant Science™

Your Molecular & Cell Technology Partner

Product Information Sheet



F2876 Ferric Chloride, Anhydrous

Formula: FeCl3 Mol. Weight: 162.2

Synonyms: Iron (III) Chloride CAS: 7705-08-0

Properties

Form:	Powder
Appearance:	Dark Red to Brown
Application:	Phycology
Solubility:	Water
Storage Temp:	Room Temperature
Stock Solution Storage Temp:	Room Temperature
Typical Working Concentration: Other Notes:	Varies by application. Concentration should be determined by end user.

Application Notes

Please Note: While PhytoTechnology Laboratories[™] tests each lot of this product with two or more plant cell/ tissue culture lines, it is the sole responsibility of the purchaser to determine the appropriateness of this product for the specific plants that are being cultured and applications that are being used.

References

India Contact