

FERRO (Granules)

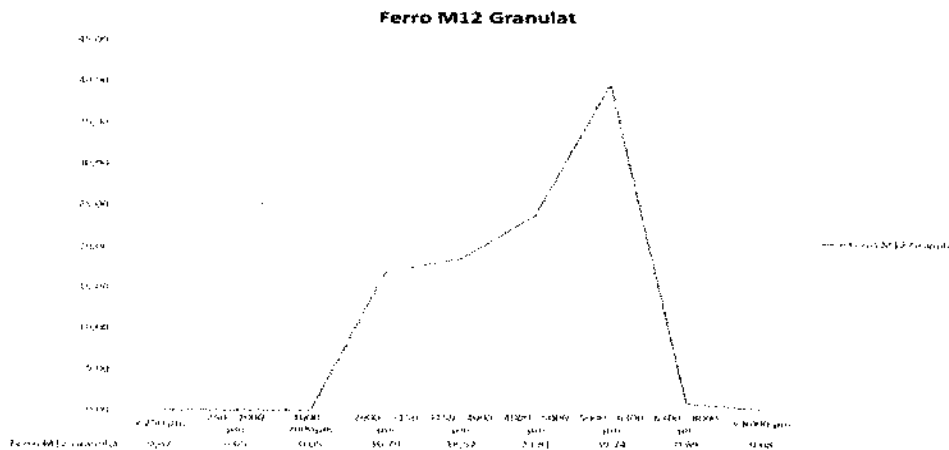
Ferrous Sulphate Monohydrate based chromate reducer

Results of analysis:

Chemical formula:	FeSO₄ * H₂O	
Fe²⁺	120 - 130	g/kg
SO₄	330 - 420	g/kg
Ca	< 100	g/kg
Mg	< 10	g/kg
Na₂O equiv.	< 6	g/kg
Cr(total)	< 600	mg/kg
H₂SO₄ (free)	< 10	g/kg
Bulk density	0,9 - 1,0 kg/dm³	

Type of material: granular , free flowing ferrous salt

Screening: < 6,0 mm min. 98 %
< 2,0 mm max. 1 %



Delivery: in bulk or big bags

Scope of applications: production of fertilizers
chromate reduction

Please follow the safety instructions given in the FD material safety data sheet.

Update : Jan.2017