

1lb.

1-2506

Magnesium Sulfate, AnhydrousMgSO₄

Powder

FW 120.4

'Baker Analyzed' REAGENT

ACTUAL ANALYSIS OF LOT	810088				
Assay (MgSO ₄) (after ignition)	99.9%
Loss on ignition	0.9%
Chloride (Cl)	0.001%
Nitrate (NO ₃)	<0.004%
Ammonium (NH ₄)	<0.004%
Calcium (Ca)	0.003%
Heavy metals (as Pb)	<0.001%
Iron (Fe)	0.001%

J.T.Baker

STORAGE: Keep in well-closed container

J.T. BAKER CHEMICAL CO., PHILLIPSBURG, H.J. 08865



100g

54-5532

Nickel (II) Chloride, HexahydrateNiCl₂·6H₂O

Powder

FW 237.69

'Technical grade' REAGENT

ACTUAL ANALYSIS OF LOT	059-007				
Assay (NiCl ₂ ·6H ₂ O) (after ignition)	99.9%
Loss on ignition	0.9%
Nitrate (NO ₃)	<0.004%
Ammonium (NH ₄)	<0.004%
Calcium (Ca)	0.003%
Heavy metals (as Pb)	<0.001%
Iron (Fe)	0.001%

J.T.Baker

STORAGE: Keep in well-closed container

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500g

32-7610

Mercurio(II) SolfatoHgSO₄

Polvere

mmol 296.65

REAGENTE 'Per analisi'

ANALISI DEL LOTTO N.	9856-76				
Titolo (HgSO ₄) (dopo combustione)	99.9%
Ceneri	0.9%
Cloruri (Cl)	0.001%
Nitrati (NO ₃)	<0.004%
Ammoniaca (NH ₄)	<0.004%
Calcio (Ca)	0.003%
Metalli pesanti (Pb)	<0.001%
Ferro (Fe)	0.001%

P.Pipponi

ATTENZIONE: Conservare al riparo dalla luce e dall'umidità.

Laboratorio di PIERPIPPO PIPPONI - 12/03/2017