Bioreagents Fisher Bioreagents - A

Ammonium acetate CAS 631-61-8			Ammonium hydrogen carbonate CAS 1066-33-7		
First aid Std. Spillage F Disposal 1	EINECS	211-162-9	Risk22, 36/33Safety26, 37/35First aidStd.SpillageFDisposal1		213-911-5
Ammonium acetate	white crystals				
Ammonium ace from enzymatic	tate can be used to precipitate DNA reactions.	32	Ammonium hydrogen powder, (Acid ammor	n carbonate white fine nium carbonate)	crystalline
Catalogue No BPE326-500 BPE326-1	Quantity 500g 1kg		applications.	rbonate is used for many bioche	mical NEW
H ₃ COONH ₄ ; C ₂ H ₇ NO ₂		M.W. 77.08	Catalogue No BPE2413-500	Quantity 500g	
roduct specification		00.02/	NH,HCO,		M.W. 79.06
ssay nloride eavy metals (as Pb) soluble matter on itrate H of a 5% solution at 25°C esidue after ignition Jlfate Itration test		≥98.0% ≤5ppm ≤0.005% ≤5ppm ≤0.001% 6.7 to 7.3 ≤0.01% ≤0.001% To pass test	Product specification Assay (as NH ₃) Chloride Heavy metals (as Pb) Iron Residue after ignition Sulfate		21.30% to 21.73% ≤5ppm ≤5ppm ≤5ppm ≤0.005% ≤0.002%
ptical absorbance of a 1M sol at 254nm at 280nm at 350nm Ammonium dihydrog		≤0.02 ≤0.01 ≤0.01	di-Ammonium hydrog CAS 7783-28-0	gen orthophosphate EINECS	231-987-8
CAS 7722-76-1 First aid Std.			Disposal 1		
Spillage F Disposal 1	EINECS	231-764-5	<i>di</i> -Ammonium hydrog crystals, (Ammonium	jen orthophosphate co phosphate dibasic)	olourless
Ammonium dibydror	jen orthophosphate white	e crystalline	Fisher BioReagents®	sphate dibasic is suitable for use applications.	e in and a second se
powder, (Ammonium	phosphate, monobasic) psphate, monobasic is used in severa		Catalogue No BPE361-500	Quantity 500g	
biochemical res her BioReagents®	search applications.		(NH ₄) ₂ HPO ₄		M.W. 132.06
Catalogue No BPE2427-500	Quantity 500g		Product specification Assay Calcium (Ca)		98.0% to 101.0% ≤0.001%
NH ₄)H ₂ PO ₄ ; H ₆ NO ₄ P		M.W. 115.03	Magnesium (Mg) Chloride		≤0.0005% ≤5ppm
roduct specification ssay mmonium hydroxide precipita hloride eavy metals (as Pb) isoluble matter	te	≥98.0% ≤0.005% ≤5ppm ≤5ppm ≤0.005% ≤0.001%	Heavy metals (as Pb) Insoluble matter Iron Potassium Sodium Sulfate Nitrate pH of a 5% solution at 25°C		≤0.001% ≤0.005% ≤0.001% ≤0.005% ≤0.005% ≤0.01% ≤0.003% 7.7 to 8.1