

Spring and Summer Healy 2004

DATE: April 6, 2004

PI	Shipping name	Class	UN#	PG	#bottlesxqsm/bttle	misc comments
Cota	MeOH - 4 L HCl - 2L 5 mCi 14C- NaHCO3 NaOH				4 L 2 L 5 mCi 80 g	Bringing in own van
Grebmeier	Formaldehyde, 37% Acetone				2 x 4L 12 -4L btls	received UW received UW
Hansell	Hydrochloric acid (VWR)				2/5 L	sent to UW
Kirchman	Formaldehyde Alcohol Reagent Hydrochloric Acid Trichloroacetic Acid CR	Cert ACS Reag ACS			4-1L 1L 3-4L 500g	received UW received UW received UW received UW
Sherr						Bringing by truck during April preload
Stockwell	Acetone (Fisher) Hydrochloric acid				12 -4 L bottles 500 mL	sent to UW
Swift	Shipping name	Class	UN#	PG	#bottlesxqsm/bttle	misc comments
	Oxygen Reagents					
	Manganese Chloride sodium hydroxide sodium iodide sodium thiosulfate	8	1823	II	9 x 600 9 x 320 9 x 600 9 x 55	Not regulated (IATA) Imtd quant Not regulated (IATA) Not regulated (IATA)
	Nutrient Reagents (N+N, PO4, SIL NO2)					
	ammonium molybdate Toxic solid inorganic NO:6.1 sulfanilamide Toxic solid organic NOS 6.1		3288 3077 2811	III III III	9 x 27 9 x 6.4 12 x 10 12 x 1	Not regulated (IATA) (dihydrazine sulfate) excepted quantity Not regulated (ICAO & IMO) ((N-1)naphthyl ethylene diamine dihydrochloride) excepted quant
	Corrosive solid basic org:8 Enviornmentally hazardo 9 ammonium chloride flammable solid inorganic 4.1 ammonium molybdate tartaric acid Corrosive solid acidic ino 8 potassium phosphate		3263 3077 3178 3260	III III II III	12 x 13.6 2 x 2 3 x 250 6 x 6 20 x 10.8 12 x 200 8 x 40 18 x 0.83	(Imidazole) excepted quantity copper II sulfate pentahydrate excepted quant cadmium excepted quantity Not regulated (IATA) Not regulated (IMO & DOT) (stannous chloride) Imtd quant Not regulated (DOT)
	potassium nitrate 5.1 sodium nitrite 5.1 sodium hexafluorosilicate 6.1		1486 1500 2674	III III III	18 x 1.6 18 x 0.36 18 x 0.57	excepted quantity excepted quantity excepted quantity

NH4 reagents

phenol	6.1	1671	II	6 x 12 15 x 280	limited quant Not regulated (IMO IATA & DOT)
sodium citrate				2 x 400	lmtd quant
sodium hydroxide	8	1823	II	18 x .32	
ammonia sulphate				2 x 50	
Corrosive solid acidic ino 8		3260	II		sicacide
Urea reagents					
Ferric Chloride anhydrou	8	1773	III	0.15 27 x 8.5	excepted quantity not regulated
diacetlymonoxime				27 x 0.1	(thiosemicarbazide) excepted quantity
Toxic solid organic NOS	6.1	2811	II	18 x 0.1502	Not regulated (IMO IATA & DOT)
urea				100mls	
acetone	3	1090	II		
Acids					
sulfuric acid (conc 36N)	8	1830	II	4 x 2.5L	
hydrochloric acid (conc 1	8	1789	II	5 x 2.5L	