Material Safety Data Sheet
May be used to comply with
OSHA's Hazard Communication Standard,
29 CFR 1910.1200. Standard must be consulted for specific requirements.

IDENTITY (As Used on Label and List)

U.S. Department of Labor
Occupational Safety and Health Administration
(Non-Mandatory Form)
Form Approved OMB No. 1218-0072

Section I					
Manufacturer's Name WRS Group Ltd.		Emergency Telephone Number 800-299-3366			
Address (Number, Street, City, State, and 5045 Franklin	ZIP Code)	Telephone 254-776-6	Number for In	formation	
Waco, Texas 76710		Date Prep 2-6-03	ared		
		Signature	of Preparer (op	tional)	
Section II - Hazard Ingredients/Identity I	nformation	1			
Hazardous Components (Specific Chemic Name(s)	cal Identity; Common	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)
This product does not contain any substar	nces defined as Health	Hazards or	Physical Hazar	ds according to 290	CFR, Part
1910.1200 requirements.					
	the state of the s				-
Section III - Physical/Chemical Characte	eristics				
Section III - Physical/Chemical Characte	eristics NA	Specific Gi	ravity (H <sub>2</sub> O = 1)		2.7

Vapor Density (All	R = 1)		NA	Evaporation Rate (Butyl Acetate = 1)		NA
Solubility in Water Insoluble				N-3		1
Appearance and C White powder	Odor					
Section IV - Fire a	and Explos	ion Hazard	Data			
Flash Point (Metho None	od Used)			Flammable Limits	LEL NA	UEL NA
Extinguishing Med None required	lia					
Special Fire Fighti None	ng Procedu	ires				
Unusual Fire and I None	Explosion H	lazards				
Section V - Reacti	Unstabl	e [	Conditions t	to Avoid		
	no Stable	-	None			
	yes					
Incompatibility (Ma None known	aterials to A	void)				
Hazardous Decom	position or	Byproducts				
Hazardous Polymerization	May Oc No	cur	Conditions to None known			
	Will Not Yes	Occur				
Section VI - Healt	Hazard D	ata				
Route(s) of Entry:		Inhalation yes	?	Skin? yes	Ingestion? yes	
Health Hazards (A	cute and Ci					
			7			
Carcinogenicity:		NTP?		IARC Monugraphs?	OSHA Regul	etect?
Signs and Sympton	ms of Expo			JAU	jivo	

Medical Condition	ons vated by Exposure		
	valed by Exposure		
No known			
Emergency and	First Aid Procedures		
Inhalation: Remo	ove victim from contaminated	area. Call a physician.	If vicitm is not breathing, begin resuscitation procedures
Eye contact: Flu	sh eyes with running water for	at least 15 minutes. If	irritation persists, obtain medical advice.
Skin contact: Wareuse.	ash with soap and water. Call	a physician if there is a	any evidence of imitation or burning. Wash clothes before
Ingestion: Unkno	own		
Section VII - Pre	cautions for Safe Handling	and Use	
Steps to Be Tak	en in Case Material is Release	ed or Spilled	
Sweep or vacuu	m for disposal.		
Waste Disposal	Method		
Send to approve	d landfill.		
Precautions to B	e taken in Handling and Storing	ng	
No special preca	utions.		
Other Precaution			
Section VIII - Co	ntrol Measures		
Respiratory Prod	tection (Specify Type) ESA approved respirator.		
Ventilation	Local Exhaust		Special
vermanon	Yes		Yes
	Mechanical (General Yes	)	Other No
	1,00		
Protective Glove	S	Eye Pro	otection
None		None	
Other Protective None	Clothing or Equipment		
Work/Hygienic P	ractices		
Always wash ha			

must be consulted for specific requir	Hazard 910 1200. Standard ements.	U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072			
IDENTITY McKesson Brand USP USP Normal Saline - 0.9% Sodium USP Sterile Water		Reorder Numbers: 37-6220, 37-6240, 37-6210, 37-6250,	37-6270, 3		
Section I					
Manufacturer's name		Fax: 817-231-1500			
NURSE ASSIST, INC		Phone: 800-649-68	00		
3400 Northern Cross Blvd.		Date Prepared: June 1	0, 2010		
Fort Worth, TX 76137					
Section II—Hazardous Ingredients/Ide	ntity Information				
Hazardous Components (Specific Chemical Id				Other Limits	
NONE		OSHA PEL ACC	SIH TLV	Recommended	% (optional)
Section III—Physical/Chemical Charac	teristics				
		Specific Gravity (H <sub>2</sub> 0 =	1)	1 06	
Boiling Point	212° F	Specific Gravity (H <sub>2</sub> 0 = 1	1)	1.06 NA	3
Boiling Point Vapor Pressure (mm Hg)	212° F NA	Melting Point		NA	
Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1)	212° F				
Boiling Point  Vapor Pressure (mm Hg)  Vapor Density (AIR = 1)  Solubility in Water Complete	212° F NA NA	Melting Point		NA	
Boiling Point  Vapor Pressure (mm Hg)  Vapor Density (AIR = 1)  Solubility in Water Complete  Appearance and Odor Clear Liquid, Odo	212° F NA NA	Melting Point		NA	
Boiling Point  Vapor Pressure (mm Hg)  Vapor Density (AIR = 1)  Solubility in Water Complete  Appearance and Odor Clear Liquid, Odo  Section IV—Fire and Explosion Hazaro	212° F NA NA	Melting Point  Evaporation Rate (Butyl	Acetate = 1)	NA NA	
Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water Complete Appearance and Odor Clear Liquid, Odo Section IV—Fire and Explosion Hazaro Flash Point (Method Used)	212° F NA NA	Melting Point	Acetate = 1)	NA	
Boiling Point  Vapor Pressure (mm Hg)  Vapor Density (AIR = 1)  Solubility in Water Complete  Appearance and Odor Clear Liquid, Odo  Section IV—Fire and Explosion Hazard  Flash Point (Method Used)  NA  Extinguishing Media	212° F NA NA	Melting Point  Evaporation Rate (Butyl	Acetate = 1)	NA NA	
Section III—Physical/Chemical Charact Boiling Point Vapor Pressure (mm Hg) Vapor Density (AIR = 1) Solubility in Water Complete Appearance and Odor Clear Liquid, Odo Section IV—Fire and Explosion Hazard Flash Point (Method Used) NA Extinguishing Media NA Special Fire Fighting Procedures	212° F NA NA	Melting Point  Evaporation Rate (Butyl	Acetate = 1)	NA NA	
Boiling Point  Vapor Pressure (mm Hg)  Vapor Density (AIR = 1)  Solubility in Water Complete  Appearance and Odor Clear Liquid, Odo  Section IV—Fire and Explosion Hazard  Flash Point (Method Used)  NA  Extinguishing Media	212° F NA NA	Melting Point  Evaporation Rate (Butyl	Acetate = 1)	NA NA	

Section V-	-Reactivity Data			
Stability		Unstable No	Conditions to	Avoid Prevent from freezing
		Stable Yes		****
Incompatibili	ty (Materials to Avoid)	lone		
Hazardous D	ecomposition or Byprod	ducts None		
Hazardous		May Occur	Conditions to	o Avoid
Polymerization	on	Will Not Occur X		
		Will Not Occur A		
	-Health Hazard Dat			
Route(s) of E		Inhalation? No	Skin? No	Ingestion? Yes
Health Hazar	ds (Acute and Chronic)	None		
Carcinogenic	ity NA	NTP? NA	IARC Monographs? NA	OSHA Regulated? NA
	NA .	IVA	IN/A	NA NA
Signs and Sy	mptoms of Exposure N	one		
Signs and Sy	mptoms of Exposure N	one		
Medical Cond	ditions			
Medical Cond				
Medical Cond Generally Ag	ditions gravated by Exposure N	None		
Medical Cond Generally Ag	ditions gravated by Exposure N	None	amounts of water. Call phy	ysician.
Medical Cond Generally Ag Emergency a	ditions gravated by Exposure N and First Aid Procedures	None If ingested, drink large	amounts of water. Call ph	ysician.
Medical Cond Generally Ag Emergency a	ditions gravated by Exposure N and First Aid Procedures	lone  If ingested, drink large		
Medical Cond Generally Ag Emergency a	ditions gravated by Exposure N and First Aid Procedures	lone  If ingested, drink large	amounts of water. Call phy picked up with mop and wa	
Medical Cond Generally Ag Emergency a	ditions gravated by Exposure N and First Aid Procedures	lone  If ingested, drink large		
Medical Cond Generally Ag Emergency a Section VII Steps to Be 1	ditions gravated by Exposure N and First Aid Procedures —Precautions for S aken in Case Material Is	lone  If ingested, drink large afe Handling and Use s Released or Spilled Can be		
Medical Cond Generally Ag Emergency a Section VII Steps to Be 1	ditions gravated by Exposure N and First Aid Procedures	lone  If ingested, drink large afe Handling and Use s Released or Spilled Can be		
Medical Cond Generally Ag Emergency a Section VII Steps to Be 1	ditions gravated by Exposure N and First Aid Procedures —Precautions for S aken in Case Material Is all Method Common	None  If ingested, drink large afe Handling and Use s Released or Spilled Can be	picked up with mop and w	ater.
Medical Cond Generally Ag Emergency a Section VII Steps to Be 1	ditions gravated by Exposure N and First Aid Procedures —Precautions for S aken in Case Material Is all Method Common	None  If ingested, drink large afe Handling and Use s Released or Spilled Can be		ater.
Medical Cone Generally Ag Emergency a Section VII Steps to Be T	ditions gravated by Exposure N and First Aid Procedures —Precautions for S aken in Case Material Is all Method Common o Be Taken in Handling	None  If ingested, drink large afe Handling and Use s Released or Spilled Can be	picked up with mop and w	ater.
Medical Cond Generally Ag Emergency a Section VII Steps to Be 1	ditions gravated by Exposure N and First Aid Procedures —Precautions for S aken in Case Material Is all Method Common o Be Taken in Handling	None  If ingested, drink large afe Handling and Use s Released or Spilled Can be	picked up with mop and w	ater.
Medical Cond Generally Ag Emergency a Section VII Steps to Be 1 Waste Dispos	ditions gravated by Exposure N and First Aid Procedures —Precautions for S faken in Case Material Is sal Method Common o Be Taken in Handling	If ingested, drink large afe Handling and Use s Released or Spilled Can be , non-hazardous and Storing Store at room	picked up with mop and w	ater.
Medical Conding Control of the Precautions to the P	ditions gravated by Exposure N and First Aid Procedures  —Precautions for S aken in Case Material Is all Method Common o Be Taken in Handling tions NA  —Control Measures	If ingested, drink large afe Handling and Use s Released or Spilled Can be , non-hazardous and Storing Store at room	picked up with mop and w	ater.
Medical Cond Generally Ag Emergency a Section VII Steps to Be 1 Waste Dispos Precautions to Other Precau	ditions gravated by Exposure N and First Aid Procedures  —Precautions for S aken in Case Material is all Method Common be Taken in Handling tions NA —Control Measures rotection (Specify Type)	If ingested, drink large afe Handling and Use s Released or Spilled Can be , non-hazardous and Storing Store at room	picked up with mop and water picked up with m	ater.
Medical Conding Control of the Precautions to the P	ditions gravated by Exposure N and First Aid Procedures  —Precautions for S aken in Case Material Is all Method Common be Taken in Handling tions NA  —Control Measures rotection (Specify Type) Local Exhaust NA	If ingested, drink large afe Handling and Use s Released or Spilled Can be , non-hazardous and Storing Store at room	picked up with mop and water temperature, prevent from	ater.
Medical Cond Generally Ag Emergency a Section VII Steps to Be 1 Waste Dispos Precautions to Other Precau	ditions gravated by Exposure N and First Aid Procedures  —Precautions for S aken in Case Material Is al Method Common be Taken in Handling tions NA  —Control Measures rotection (Specify Type, Local Exhaust NA Mechanical (General,	If ingested, drink large afe Handling and Use s Released or Spilled Can be , non-hazardous and Storing Store at room	picked up with mop and water picked up with m	ater.