

		Material Safety Data Sheet (MSDS)								
Date of Issue: 01/12/1999						Reviewed: 07/18/2014				
SECTION 1 - MANUFACTURER INFORMATION										
Manufacturer Name:		Decon Laboratories, Inc.								
Trade Name:		Dri-Clean® #2501, #2502				Emergency Telephone U.S.: (800) 424-9300 Canada: (703) 527-3887				
Chemical Name or Synonym:		N/A				Info Telephone: 610-755-0800				
Mfg. Address:		460 Glennie Circle								
City:		King of Prussia				State, Zip:		PA 19406		
SECTION II - HAZARDOUS INGREDIENTS										
CAS Number	Chemical Name	Percent	PEL	C	S	TLV	C	S	Units	313?
497-19-8	Sodium Carbonate	<30							N/A	N
7757-82-6	Sodium Sulfate	<30							N/A	N
7758-29-4	Sodium Tripolyphosphate	<25							N/A	N
Additional Information:		Unidentified ingredients are not considered hazardous under the Federal Hazard Communication Standard (29 CFR 1910.1200)								
SECTION III - PHYSICAL DATA										
Boiling Point (°F):		N/A				Specific Gravity (H2O=1):		N/A		
Vapor Pressure (mm of Hg):		N/A				Melting Point:		N/A		
Vapor Density (Air=1):		N/A				pH (2% solution):		10.5 +/- 0.5		
Solubility:		Appreciable				Evaporation Rate:		N/A		
Appearance:		White powder, free flowing.								
SECTION IV - FIRE AND EXPLOSION DATA										
Flash Point:		None		LEL:		N/A		UEL:		N/A
Extinguishing Media:		Water, dry chemical, CO2, foam.								
Special Procedures:		Self-contained positive pressure breathing apparatus and protective clothing should be worn when fighting fires involving chemicals.								
Unusual Fire / Expl Hazards:		None known.								
Additional Information:										
Hazard Ratings										
HMIS: Health = 1 Flammability = 0 Reactivity = 0 Personal Protection = B NFPA: Health = 1 Flammability = 0 Reactivity = 0										

SECTION V - HEALTH HAZARD DATA				
Primary Entry Routes:		Eye contact, Skin contact, Inhalation, Ingestion		
Nature of Hazard and Symptoms of Exposure:				
Eye Contact:		May cause irritation.		
Skin Contact:		May cause irritation, possible burns. Pre-existing skin conditions may be aggravated by exposure.		
Ingestion:		May cause discomfort and / or diarrhea.		
Inhalation:		Local irritation to mucous membranes. May cause sneezing.		
CHRONIC EXPOSURE:		None known.		
Carcinogenicity Data:		NTP: N/A	IARC: N/A	OSHA: N/A
First Aid				
Eyes:	Immediately flush eyes with plenty of water for at least 15 minutes, while holding eyelids open. Seek prompt medical attention.			
Skin:	Immediately flush with large quantities of water for at least 15 minutes. Consult a physician if irritation persists. For large scare exposure, get immediate medical attention.			
Ingestion:	Contact local Poison Control Center or physician immediately. Do not induce vomiting. Give water, milk, or milk of magnesia to help neutralize the acid.			
Inhalation:	Move victim to fresh air. Get medical attention if irritation persists.			
Notes to Physician:	None			
SECTION VI - REACTIVITY DATA				
Conditions Contributing to Instability:		Normally stable.		
Incompatibility:		None known.		
Hazardous Decomposition Products:		None known.		
Hazardous Polymerization:		Will not occur.		
SECTION VII - SPILL OR LEAK PROCEDURES				
Spill Procedures:		Wear personal protective equipment (see Section VIII). Carefully clean up spilled material and place in dry container for disposal. Avoid dust generation.		
Waste Disposal Procedures:		Dispose in accordance with federal, state, and local regulations.		
SECTION VIII - SPECIAL PROTECTION INFORMATION				
Respiratory:		If TLV is exceeded, or for symptoms of overexposure, wear a NIOSH approved dust / mist respirator.		
Eyes:		If potential for eye contact exists, wear chemical goggles.		
Clothing / Protective Gloves:		Wear chemical resistant gloves and clothing as needed to prevent skin contact.		
Ventilation:		Not normally needed when use in this form. Specific needs should be addressed by supervisory or health / safety personnel.		
SECTION IX - ADDITIONAL INFORMATION				
Safe Handling and Storage:		Store in a closed container in a dry area.		
SECTION X – TRANSPORTATION INFORMATION				
DOT Hazard Class:		Non-Hazardous (Not Regulated)		

The information contained herein has been developed based upon current available scientific data. New information may be developed from time to time which may render the conclusions of this report obsolete. Therefore, no warranty is extended as to the applicability of this information to the user's intended purpose or for the consequences of its use or misuse.