GOJO® PREMIUM FOAM HANDWASH WITH SKIN CONDITIONERS

), Olding and 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
5.	FIRE FIGHTING MEASURES:	
	NEPA:	Health 0 Fire 0 Reactivity 0
	Flashpoint *F/*C (PMCC method): Unusual Fire and Explosion Hazards; Special Fire Fighting Procedures: Extinguishing Media: _X_Water Fug	Not applicable None known. None known. X Alcohol Foem X CO ₂ X Dry Chemical Other
6, ACCIDENTAL RELEASE MEASURE:		es;
	No special requirements. Water clean up and rinse. CAUTION - WILL CAUSE SLIPPERY SURFACES.	
7.	HANDLING AND STORAGE:	
	Store at normal room temperature away from reach of small children. Keep containers sealed. Use older containers first. Avoid freezing conditions.	
B .	EXPOSURE CONTROLS/PERSONAL PROTECTION:	
	Eye Protection: Skin Protection: Respiratory Protection: Ventilation: Protective Equipment or Clothing:	None required under normal conditions.
PHYSICAL AND CHEMICAL PROPERTIES:		RTIES:
	Appearance and Odor Clear p pH (undituted): 5.0 - 7 VOC , %: 1	urple liquid with crenberry fregrance ,5
10.	STABILITY AND REACTIVITY: Stable/Non reactive product.	
11.	TOXICOLOGICAL INFORMATION: No acute or chronic toxic effects expected when used according to directions.	
12.	ECOLOGICAL CONSIDERATIONS: No ecological or special considerations when used according to directions. Not considered environmentally harmful from normal dilution, expected usage and typical drainage to sewers, septic systems and treatment plants.	
I 3 .	DISPOSAL CONSIDERATIONS: No special considerations when disposed according to local, state and Federal regulations.	
14,	TRANSPORT INFORMATION; Not classified as a hazerdous material.	
15.	REGULATORY AND OTHER INFORMATION:	
	Complies with current FDA regulations for cosmetic and/or over-the-counter drug products.	
	TSCA: All ingredients are listed.	
		a considered to be accurate as of the date of preparation of this material eafety data sheet tend or implied, is made as to the accuracy or completeness of the foregoing data and by for any damage or injury resulting from standards use, from any failure to adhere to herent in the nature of the product.

Document#: 5200-506