

SQG Specialists Inc.1225 14th Street SE
Salem, OR 97302**DISTILLATION PROFILE & APPROVAL SHEET**

ORQ000024781

Phone (503) 480-1031 Fax (503) 480-1035

GENERATOR INFO	WA. STATE SQG (CESQG) <input checked="" type="checkbox"/> OR...	EPA or CA ID# _____
CO NAME _____		PHONE _____
MAILING _____	Manifests Attn.: _____	
ADDRESS _____		
NAME OF WASTE: SPENT Cylosol ® brand plate wash		USED TO <u>Make Flexographic Plates</u>
BUSINESS TYPE : Flexographic plate maker		

PHYSICAL CHARACTERISTICS		
Solvent (with or w/o suspended solids) <u>99.9</u> %	Sludge (settled solids) <u><1</u> %	Water <u>0</u> %
Flash >140		
COMPOSITION (List all components and corresponding ranges)		
<u>Benzyl Alcohol</u> _____		15 to 40%
<u>2-Ethylhexyl acetate</u> _____		40 to 60%
<u>Synthetic Rubber (Liquified)</u> _____		05 to 15%
<u>Naptha(petroleum) hyrotreated heavy</u> _____		20 to 30%
_____		_____ - _____ %
Total Maximum concentration must be over 100% _____ 145 _____		
METALS – If any possibility of heavy metal content above regulatory limits, please list metal(s) of concern.		
<u>No metals in materials or in manufacturing process</u>		
OTHER COMPONENTS – VERY IMPORTANT (Check if present) None Present <input checked="" type="checkbox"/>		
Cyanides <input checked="" type="checkbox"/>	Sulfides <input checked="" type="checkbox"/>	PCBs <input checked="" type="checkbox"/> Amines <input checked="" type="checkbox"/> Phenolics <input checked="" type="checkbox"/> Chlorinates >1% <input checked="" type="checkbox"/>
Nitrocellulose <input checked="" type="checkbox"/>	Polymerizing Agents <input checked="" type="checkbox"/>	Oxidizers <input checked="" type="checkbox"/> Reactives (to water) <input checked="" type="checkbox"/>

USEPA WASTE CODE(s) <u>None Apply</u>	STATE ONLY WASTE CODE(s) <u>CA 214 WA WT02</u>
USDOT PROPER SHIPPING NAME AND UN OR NA NO. WITH PREFIX	
<u>NON-RCRA Waste Solvent, Combustible</u>	
ANTICIPATED VOLUME _____ (number) <input checked="" type="checkbox"/> _____ (size) Gallon Drums Per _____ (Mo., Qtr., Year)	

The above information was obtained from the following source(s): MSDS Personal Knowledge Lab Analysis Product Data

I hereby certify that all information submitted in this and all attached documents is complete and accurate and that all known or suspected hazards have been disclosed. I also certify that the sample obtained is representative of the waste material described above.

I understand and agree that misrepresentation may result in reduced reclamation volumes, surcharges for non-conforming distillable waste, or financial liability for damage(s) caused by non-disclosed reactive or polymerizing agents.

SIGNED ON BEHALF OF GENERATOR

Authorized Signature _____ Title _____ Date _____