

## Material Safety Data Sheet Golden West Premium Tech/SYN Full Synthetic 5W30 GF-4

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.   Section II   Section II   Section II   Physical/Chemical Characteristics   Signature of Preparer (optional)   Section III   Physical/Chemical Characteristics   Section III   Sectio									
Golden West Premium Tech/SYN 5W30 GF-4 Motor Oil space must be marked to indicate that.  Section I  Manufacturer's Name Golden West Packaging Co.	May be used to comply with Communication Standard, 29	Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved							
Emergency Telephone Number   210-649-1401   210-6		is not applicable, or no information is available, the							
Golden West Packaging Co.  Address (Number, street, city, state and ZIP code) 13598 Hwy 87 East Adkins, TX 78101  Date Prepared 2008  Signature of Preparer (optional)  Section II - Hazardous Ingredients/Identity Information Group III Base Stock with Proprietery Additive Package with Hydrocarbon Components.  Heatth - 1 Flammability - 1 Reactivity - 0  Section III - Physical/Chemical Characteristics  Boiling Point  752°F  Specific Gravity (H2O = 1)  Additing Point  NA  Vapor Pressure (mm Hg.)  Vapor Density (AIR = 1)  Solubility in Water -  Appearance and Odor -  Section IV - Fire and Explosion Hazard Data  Flash Point (Method Used)  405°F  Flammable Limits N.A.  Extinguishing Media - Water Spray, Dry chemical  Special Fire Fighting Procedures - Use water to cool exposed containers. Use foam.	Section I								
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Section II - Hazardous Ingredients/Identity Information  Group III Base Stock with Proprietery Additive Package with Hydrocarbon Components.  Section III - Physical/Chemical Characteristics  Boiling Point 752°F Specific Gravity (H2O = 1) .8554  Vapor Pressure (mm Hg.) <1 Melting Point NA  Vapor Density (AIR = 1) 1+ Evaporation Rate (Butyl Acetate = 1) NA  Solubility in Water -  Appearance and Odor -  Section IV - Fire and Explosion Hazard Data  Flash Point (Method Used) 405°F Flammable Limits N.A. LEL N.A. USE N.A.  Extinguishing Media - Water Spray, Dry chemical  Special Fire Fighting Procedures - Use water to cool exposed containers. Use foam.	13598 Hwy 87 East								
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	Extinguishing Media - Water	Spray, Dry ch	nemical						
Unusual Fire and Explosion Hazards - None	Special Fire Fighting Procedu	res - Use wate	er to cool expos	ed containers. Use for	oam.				
	Unusual Fire and Explosion	Hazards - No	ne						
Style CU-FP 174 Labelmaster, Div. Of American Labelmark Co. Inc. 60646 OSHA 174, Sept. 1985	Style CU-FP 174 Labelmaster, I	Div. Of America	ın Labelmark Co	). Inc. 60646	08	SHA 174, S	ept.	1985	

Section V - Reactivity Data										
Stability - NA										
Incompatibility (Materials to Avoid) - None										
Hazardous Decomposition or Byproducts - CO2 emitted when burned										
Hazardous Polymerization - NA			May Occur		Conditions to Avoid -		oid -			
			Will Not Occur - X							
Section VI - Health Haz	zard Data									
Route(s) of Entry:			alation? Yes		Skin? Yes		Ingestion? Yes			
Health Hazards (Acute and Chronic) -Wash exposed area of skin with soap and water. Do not inhale vapors.										
Carcinogenicity: N.A.	NTP - NA				IARC Monographs?		SHA egulated?			
Signs and Symptoms of Exposure - Prolonged exposure to skin can result in rash.										
Medical Conditions Generally Aggravated by Exposure - Wash thoroughly if exposed to open wounds.										
Emergency First Aid Procedures - Clean effected area with soap and water.										
Section VII - Precautions for Safe Handling and Use										
Steps to be Taken in Case Material is Released or Spilled - Clean up with abosorbent material. Dispose of as recommended by state and federal rules.										
Waste Disposal Method - Dispose of as suggested above.										
Precautions to be Taken in Handling and Storing - Keep containers away from extreme heat.										
Other Precautions - None										
Section VII - Control M	easures									
Respiratory Protection (Specify Type) - Not required										
Ventilation - Yes	Local Exhaust - Yes			Special -						
	Mechanical (General) -			Other -	-					
Protective Gloves - NA										
Eye Protection - Wear goggle	es when filling containers									
Other Protective Clothing or	Equipment -									
Work/Hygienic Practices - W	ash hands thoroughly aft	er ha	andling and filling	ng conta	ainers.					
				U	.S.G. P.O.: 198	36-4	191-529/45775			