

REFINERY-WIDE

R-11-019-F01

ANACORTES REFINERY

New or Revised Chemical Approval

Page 1 of 1
REVISION: 3

Originator Name:					Today's Date:	
(Name of person requesting approval)						
SDS Approval Routing: Attach a legible copy of the SDS with this form and route as indicated. (See R-13-003 (EP-05) for more information on TSCA)						
☐ Check here if TSCA Category I; or if container size is equal to or greater than one drum; or if quantity being received is equal to or greater than one RQ (Reportable Quantity).						
☐ Check here if TSCA Category II.						
Approvals:				Name	Initial	Date
1. Superintendents of User Areas						
2. Environmental Department						
3. Health & Safety Department						
4. *SDS Administrator						
Econ & Planning Supervisor (if new chemical is a Finished Fuel additive or will end up in Finished Fuel)						
* Notify Originator of approval status and initiate action. Forward copy of SDS and approval sheet to appropriate Training Supervisor(s).						
Product/Material Name:						
Name of SDS Manufacturer (if known):						
Product Use/Synonyms:						
Date of Product/Material Use: From: To:						
Replacing another Product: Yes No						
Product to be Replaced:						
Does a Hazard Warning Sheet already exist? Yes No Does it need to be updated? Yes No						
Location(s) Product/Material will be used: (circle all that apply)						
Zone A	Zone B		Zone C	Maintenance	Lab	Other
CFH	Alky		Asphalt	Garage		
CGS CR	Amine II Butamer		Blr/Comp Blending	Paint Shop		
Crude	Cat Cracker		oilerhouse	Shop 1 (IE/MA) Shop 2		
DA	CC Treaters	D	Effluent	(BU/ME)		
DHT	CO Boilers		Flares	Warehouse		
Jet Treater	Fractionators		CWTs	warenouse		
NHT	Flue Gas Scrubber		Tank Car			
Rose	Gas Recovery		ank Farm			
SHU	Sour Water Stripper		ank Truck			
VF	Sour Water Stripper		Utilities			
BSU			Wharf			
What section or equipment is associated with this chemical? (list all)						
What is the maximum/average quantity (pounds) of this material to be inventoried at the refinery at any given time? Maximum: Minimum:						
What is the anticipated annual usage (pounds) of this material?						
If not to be inventoried continuously, how many days per year?						
Where will this material be stored?						