

Tademark	Molecular Weight	Hydroxyl Value(mgKOH/g)	Acid Value(mgKOH/g)	Water Content %	pH	Unsaturated Value (mol/kg)	Viscosity	K+ (mg/kg)	Colourity APHA	Solid content %
D-230	230	480-510	≤0.10	≤0.06	5-7.5	≤0.008		≤6	≤100	
DD-380A		360-400		≤0.20	9 - 12		9000-13000		≤9	
DD-4110		430-470	≤0.20	≤0.20	9 - 12		3000-6000		≤8	
DD-4110 II		415-445	≤0.20	≤0.20	9 - 12		2500-3500		≤9	
DEP-5631D	3000	54.5-57.5	≤0.05	≤0.05	5 - 7	≤0.01	400-700			
DEP-5631ED	3000	54.5-57.5	≤0.05	≤0.05	5 - 7	≤0.01	400-700			
DK-12		30-34	≤0.10	≤0.10	5 - 8			≤10	≤100	
DL-1000D	1000	109-115	≤0.05	≤0.02	5 - 8		120-180			
DL-2000D	2000	54.5-57.5	≤0.05	≤0.02	5 - 8	≤0.01	270-370			
DL-2500D	2500	43-47	≤0.05	≤0.02	5 - 8	≤0.01				
DL-3000D	3000	36-39	≤0.05	≤0.02	5 - 8	≤0.01	500-600			
DL-400	400	270-290	≤0.05	≤0.05	5 - 7		60-80	≤5	≤50	
DL-4000D	4000	26.5-29.5	≤0.05	≤0.02	5 - 8	≤0.01	800-1000			
DL-461		46-54	≤0.05	≤0.10	5 - 7				≤50	
DV-125		440-460	≤0.08	≤0.08	5 - 8		300-500	≤8	≤50	
ED-28	4000	26.5-29.5	≤0.05	≤0.05	5 - 7		700-1000	≤5	≤50	
EDL-210	12000	10 -12	≤0.10	≤0.05	5 - 8					
EDL-8000		12.5-15.5	≤0.08	≤0.05	5 - 8		≤5000			
EP-3033	7000	31.5-34.5	≤0.1	≤0.1	5 - 7			≤10	≤100	
EP-330N(G)	5000	32.5-35.5	≤0.05	≤0.05	5 - 7	≤0.07	800-1000	≤3	≤50	
EP-330N(Y)	5000	32.5-35.5	≤0.08	≤0.05	5 - 7	≤0.07	800-1000	≤3	≤50	
EP-3600	6000	26.5-29.5	≤0.06	≤0.05	5 - 7	≤0.08	1000-1600	≤3	≤50	
EP-455S	3500	43.5-46.5	≤0.05	≤0.05	5 - 7	≤0.05	550-750	≤3	≤50	
EP-461		48-52	≤0.10	≤0.20	5 - 7		400-600	≤10	≤50	
EP-461-I		48-52	≤0.10	≤0.20	5 - 7		400-600	≤10	≤50	
EP-461-II		52-56	≤0.10	≤0.20	5 - 7			≤10	≤50	
EP-463		53-57	≤0.05	≤0.05	5 - 8			≤5	≤50	
EP-551C	3000	54.5-57.5	≤0.05	≤0.05	5 - 7	≤0.05	400-600	≤3	≤50	
EP-553	3000	54.5-57.5	≤0.05	≤0.05	5 - 7	≤0.05	400-600	≤3	≤50	
EP-560	560	290-310	≤0.10	≤0.05	5 - 7			≤10	≤100	
EP-8000	8000	22-26	≤0.10	≤0.08	5 - 7	≤0.15		≤5	≤100	
HPOP40		20-23		≤0.05	6 - 9		≤8000	-	-	40
LD-801		450-550		≤0.10	≥9		1500-4500		≤5GD	
MN-1000		163-173	≤0.05	≤0.10	5 - 7			≤5	≤50	
MN-3050D	3000	54.5-57.5	≤0.05	≤0.05	5 - 7	≤0.01	400-700			
MN-3050DF	3000	54.5-57.5	≤0.05	≤0.05	5 - 7	≤0.01	400-700			
MN-430		360-420	≤0.10	≤0.10	5 - 7		400-700	≤20		
MN-500		330-350	≤0.08	≤0.05	5 - 7			≤5	≤50	
MN-700		225-255	≤0.05	≤0.10	5 - 7		200-400	≤5	≤50	
NRC-2000	2000	54.5-57.5		≤0.05	5 - 7			≤10	≤100	
NRC-3000	3000	54.5-57.5	≤0.05	≤0.05	5 - 7			≤10	≤100	
NT-403A		735-805		≤0.10	≤13		1400-2400 (50 celsius)		≤50(APHA)	
POP13A		46.5-49.5		≤0.10	6 - 9		800-1200			12 -14
POP13B		39-42		≤0.10	6 - 9		800-1200			12 -14
POP36/38		25-29			6 - 9		≤3500			23-25
POP45		28.5-31.5			6 - 9		≤8500			43.5-45
POP93/28		23-27		≤0.05	5 - 8		≤3500			26-28
SA-380		355-395	≤0.50	≤0.20			2000-3000	≤50	≤6	
SA-460		445-475	≤0.50	≤0.10	4 -6		11500-16500	≤30	≤5	
SU-440L		425-455	≤0.20	≤0.10	4 -6		4800-6200	≤30	≤8	
SU-450L		440-460	≤0.30	≤0.10	4 -6		6000-10000	≤8	≤8	
T-403	440	374-390	≤0.10	≤0.10	5 - 8	≤0.04		≤6	≤50	
ZR-001		26-30		≤0.10	7 - 10		2000-2600			25-29
ZR-002		22-28		≤0.10	7 - 10		4000-7000			35-39