

Chemical	CAS	CE	CSM								EVOH T1/T2	
			A95		A96		940		960		D	B/T
			D	B/T	D	B/T	D	B/T	D	B/T	D	B/T
Ethyl acetate	141-78-6	I	E	35 2		30 1		35 2		35 2		>480 6
Ethyl alcohol	64-17-5		E									
Ethylene glycol monoethyl ethtr	110-80-5		E									
Ethylene glycol monomethyl ethtr	109-86-4		E	<300 5	E			<300 5				
Formaldehyde (40.RT)	50-00-0	R										
Gasoline	8006-61-9		E									
Hydrochloric acid (35.RT)	7647-01-0		E		E							
Hydrofluoric acid (40.RT)	7664-39-3	Q										
Hydrofluoric acid (46.RT)	7664-39-3				E							
Hydrogen peroxide	7722-84-1	P										
Hydrogen peroxide	7722-84-1				E							
Isobutyl alcoh	78-83-1		E									>480 6
Isopropyl alcoh	67-63-0		E		E			>480 6				>480 6
Methanol	67-56-1	A	E	280 5		150 4		280 5		280 5		1 0
Methyl acetate	79-20-9		E									
Methyl acrylate	96-33-3							< 10 0				
Methyl cyclo hexanon	1331-22-2							< 60 3				>480 6
Methyl ethyl ketone (MEK)	78-93-3		G		G			< 10 0				>480 6
Methyl isobutyl ketone	108-10-1		E									
Methyl n-butyl ketone	591-78-6							< 10 0				
n-Butyl acetate	123-86-4		E									
n-Heptane	142-82-5	J		120 4		90 3		< 60 3				>480 6
n-Hexane	110-54-3		E	120 3				120 4		120 4		
Nitric acid (60.RT)	7697-37-2		E		G							
Nitric acid (65%.RT)	7697-37-2	M										
Nitric acid (69.RT)	7697-37-2				G							
Nitro benzene	98-95-3		E									>480 6
n-Methyl-2-pyrrolidone	872-50-4		E									>480 6
n-Propyl alcohol	71-23-8		E									>480 6
Phosphoric acid (85%)	7664-38-2		E		E							
Potassium hydroxide	1310-58-3		E		E							
Sodium hydroxide 40%	1310-73-2	K		>480 6								>480 6
Sodium hydroxide 50%	1310-73-2		E		E							
Styrene	100-42-5		E					溶解 0				
Sulphuric acid 96%	7664-93-9	L	E	>480 6	E							>480 6
Tetrachloroethylene	127-18-4		G	20 1				20 2		20 1		>480 6
Tetrahydrofurane	109-99-9	H	G	15 1		10 0		15 1		15 1		>480 6
Toluene	108-88-3	F	G	30 2		20 1		30 2		30 2		>480 6
Trichloroethylene	79-01-6		G									
Trimethyl Phosphate	512-56-1											>480 6
Turpentine oil	8030-30-6		E									
Xylene	95-47-6		G									>480 6

Butyl 600	FKM 730	5800		H20		5000		PU H4		H40		300		3000	
		D	B/T	D	B/T	D	B/T	D	B/T	D	B/T	D	B/T	D	B/T
<150 4	B < 1 0	E 10 0	G 150 4	E 12 1	G 10 1	G <130 4	E			E 8 0					
	E	E	G	E	G	G	E			E					
E >480 6	E <120 2	E < 50 2	G	E	G	G	E			E					
	E	E	E	E	G	G	E			E					
	E	E	E	E	E	E	E			E					
E >480 6	E 240 5	E 10 0	E 10 0	E 1 0	E 1 0	E 5 0	E 5 0	E 5 0	E 5 0	E 5 0					
	B														
		E	G	E	G	E	E			E					
E	B	E	G	E	G	G	E			E					
	B	E	G	E	G	G	E			E					
	B	E	G	E	G	G	E			E					
< 5 0	>480 6	>480 6	150 4	>480 6	10 1	70 3	1 0	>480 6							
< 5 0	E >480 6	E >480 6	E	E	E	E	E			E					
	E	E	G >480 6	E	G	G	E			E					
	G	D	D	D	D	D	D			D					
-	>480 6		>480 6	>480 6	>480 6	>480 6							205 4	>480 6	
G < 20 1	E >480 6	E < 30 1													
-	>480 6		>480 6		335 5	25 1							107 3	342 5	
< 10 0	E >480 6	E 300 5	E >480 6	E	E	E	E			E			E	E	
< 10 0	B < 1 0	G 15 1	D < 5 1	D	D	D	D			D			B	D	
< 10 0	E >480 6	E 45 2	E 20 1	E 10 0	E 5 0	E 10 0	E 5 0	E 10 0	E 5 0	E 10 0	E 5 0	E 1 0	E 5 0	E 1 0	
	E	E	G	E	G	G	E			E			E	E	
	E	E	E	E	E	E	E			E			E	E	
	E	E	E	E	E	E	E			E			E	E	