

Compliance for **two years** of contact with the substance:

Good = A;

Unsatisfactory = B;

No data = C;

() = approximation

In case B and C value occurs, we can verify the substance for the number of days of contact with EFB spill containment berm fabric

Liquid	Compliance
WATER/SALT SOLUTIONS	
Water	A
2% Potassium Chloride brine solution	A
10% Potassium Chloride brine solution	A
Seawater	A
10% Sodium Chloride brine solution	A
25% Sodium Chloride brine solution	A
38% Calcium Chloride brine solution	A
ORGANIC ACIDS/ANHYDRIDES	
50% Citric Acid solution	A
10% Acetic Acid solution	(B)
Glacial Acetic Acid	(C)
Acetic Anhydride	(C)
60/40 Acetic Acid/Acetic Anhydride	(C)
Acrylic Acid	(C)
MINERAL ACIDS	
32% Hydrochloric Acid	(C)
20% Hydrochloric Acid	(C)
15% Hydrochloric Acid	B
Hydrochloric Acid / Acetic Acid blends	(C)
ALKALIS	
50% Sodium Hydroxide solution	A
50% Potassium Hydroxide solution	A
50% Ammonium Hydroxide solution	A
50% Potassium Carbonate solution	A
KOH and Pot carb blends	A
OXIDIZERS	
Hydrogen peroxide	A
Sodium hypochlorite	A
Calcium hypochlorite	(A)

Liquid	Compliance
ALCOHOLS/OTHER ORGANICS	
100% Methanol	A
100% Ethanol	A
100% Isopropanol	A
100% Butanol	A
Alcohol blends	A
Ethoxylated C12+ alcohols	(A)
Acetylenic alcohols (i.e., propargyl alcohol)	(A)
100% Triethanolamine	(B)
100% Diethanolamine	(B)
100% Monoethanolamine	(B)
70% Tetramethyl ammonium chloride (quat)	(A)
50% Tetramethyl ammonium chloride (quat)	(A)
100% Glycerin	A
100% Ethylene glycol	A
100% Diethylene glycol	A
100% Ethylene glycol monobutyl ether	(B)
FUELS & OILS	
Gasoline	B
Kerosene	A
Diesel	A
Xylene	(C)
Toluene	C
Heavy Aromatic Naphtha (HAN)	A
Mineral oil	A
Motor oil	A
Hydrogenated Mineral oil, Flash > 80°C	(A)
Palm oil	(A)
d-Limonene	(A)
OXYGEN SCAVENGERS	
Sodium thiosulfate	(A)