

		(AA)	(BB)	(CC)	(DD)	(EE)	(FF)
(a) Product Name		Defoamer AF340	CRW85585	REF-09305	Chimek 1937 B	Methanol	Cleartron MRD208 SW
(b) MSDS according to		(EC) No. 1907/2006	NS	NS	67/548/CEE,1999/45/CE,1907/2006/CE(REACH), 1272/2008/CE (CLP)	NS	67/548/EEC,1999/45/CE
(c) Product Use		Defoaming Agent	Corrosion Inhibitor	Emulsion Breaker	Corrosion Inhibitor	NS	Deoiler
(d) Manufacturer		Champion Technologies	Baker Petrolite	BJ Chemical Services	Chimek	BJ Chemical Service	Champion Technologies
(e) E-mail address		eh_productstewardship@champ-tech.com	paul_chapman2@bakerhughes.com	NS	infosds@chimek.it	NS	eh_productstewardship@champ-tech.com
(f) Hazard Identification		Harmful	Harmful and Toxic to aquatic organisms	Flammable Liquid , Harmful	Harmful	Harmful and Flammable	Harmful
(g) Skin & Eye Contacts		Need Safety Shower & Eyewash Stations	Need Safety Shower & Eyewash Stations	Need Safety Shower & Eyewash Stations	Need Safety Shower & Eyewash Stations	Need Safety Shower & Eyewash Stations	Need Safety Shower & Eyewash Stations
(h) Fire Fighting Measures	1 Extinguishing Media	Alcohol-resistant foam, CO2, Dry Chemical, Aqueous Film Forming Foam (AFFF)	Water spray, fog or mist. Alcohol resistant foam. Dry chemicals, sand, dolomite etc	CO2, Dry Chemical, Water spray or fog, or foam.	Carbon dioxide, dry chemicals, foam, water spray (or fog).	Carbon dioxide, dry chemicals, or alcohol type foam	Foam, Carbon dioxide, dry powder or water fog
	2 Specific Hazard during fire fighting	Flammable or combustible by heat, spark or flames	NS	Volatile and readily gives off vapors that may be ignited by pilot lights, other flames, sparks, heaters, smoking, electrical motors, static discharge.	NS	Volatile and readily gives off vapors that may be ignited by pilot lights, other flames, sparks, heaters ,smoking, electrical motors, static discharge.	
	3 Other Information	Use water spray to cool unopened containers.	Cool containers exposed to flames with water until well after the fire is out	Use water to keep containers cool.	cool containers with water.	cool containers with water spray.	NFPA Fire rating 1 (not flammable). Cool containers exposed to flames with water until well after the fire is out.
(i) Handling & Storage	Advice on protection against fire and explosion	Keep away from open flames, hot surfaces and sources of ignition. Take necessary action to avoid static electricity discharge.	Keep away from heat, sparks and open flame.	Keep away from heat, sparks and open flame.	Store away from all sources of ignition (heat sources, sparks and open flames)	Keep away from heat, sparks, and open flames	NS
(j) Flash Point		ca. 71°C, Pinsky-Martens	n/a PM Closed cup.	29.5 °C TCC	N.A	85° C TCC	> 100°C
(k) PH		6-8	8.8	NS	4.5-6.5	NS	3-4 @5%
(l) Stability & Reactivity	1 Reactivity (or Materials to avoid)	Strong acids, Strong bases, Strong oxidizing agents	Avoid contact with strong oxidisers.	Strong oxidizing agent, stong alkalies and strong mir	Strong oxidizers	React violently with chromic anydride, iodine plus ethyl alcohol, and mercuric oxide, lead perchlorate, percloric acid plus ethyl alcohol, dimethyl formamide plus phosphorus, potassium hydroxide plus chloroform, sodium hydroxide plus chloroform. Incompatible with strong oxidizing agents.	Strong acids strong oxidizing substances, strong alkalis
	2 Stability	Stable under normal conditions	No particular stability concerns.	Stable	NS	Stable	Stable under normal condition
	3 Conditions to avoid	Heat, flames and sparks.	Avoid contact with strong oxidisers.		Strong oxidizing agent		

		(GG)	(HH)	(II)	(JJ)	(KK)	(LL)	
(a)	Product Name	NALCO EC6359A	Tri Ethylene Glycol	PFR 125	MC MX 8-2938	MC MX 8-2939	MC MX 8-8910	
(b)	MSDS according to	67/548/EEC,1999/45/CE		(EC) No. 1907/2006	(EC) No. 1907/2006	(EC) No. 1907/2006	(EC) No. 1907/2006	
(c)	Product Use	Scale Inhibitor/Inhibiteur de Tartre		NS	Produit biocide	Produit biocide	Produit biocide	
(d)	Manufacturer	NALCO	Champion Technologies	Baker Hughes	Multi-Chem Group	Multi-Chem Group	Multi-Chem Group	
(e)	E-mail address	office@nalco.pl ; EUProductSafety@nalco.com		gaul_chapman2@bakerhughes.com	MSDS_Request@multichem.com	MSDS_Request@multichem.com	MSDS_Request@multichem.com	
(f)	Hazard Identification	Harmful/Irritant	Non dangereux	Not Classified	Toxic & nocif pour l'environnement	Toxic, corrosif	Toxic, corrosif	
(g)	Skin & Eye Contacts	Need Safety Shower & Eyewash Stations	Need Safety Shower & Eyewash Stations	Need Safety Shower & Eyewash Stations	Need Safety Shower & Eyewash Stations	Need Safety Shower & Eyewash Stations	Need Safety Shower & Eyewash Stations	
(h)	Fire Fighting Measures	1 Extinguishing Media	Non-flammable/Ce produit ne devrait pas bruler.	Eau pulvérisée, brouillard ou brume. Mousse, CO2, agent chimique secs, sable, dolomite.	Use an extinguishing agent suitable for the surrounding fire.	Vaporisateur d'eau, CO2, Mousse, Poudre seche.	Eau pulvérisée, CO2, Mousse, Poudre seche.	
		2 Specific Hazard during fire fighting	NS	NS				
		3 Other Information	NS	Refroidir les récipients exposés aux flammes avec de l'eau.				
(i)	Handling & Storage	Advice on protection against fire and explosion	NS	NS	Protect container from direct sunlight.	Ne pas entreposer près des acides.	Prendre des mesures préventives pour éviter des décharges statiques. Retirer toutes sources d'allumage. Zone contenant des substances inflammable. Éviter l'accumulation de charges électrostatiques. Éliminer toutes les sources d'inflammation. Tenir à l'écart des flammes nues, des surfaces chaudes et des sources d'ignition. Craint le gel	
(j)	Flash Point	> 100°C	165.5 °C Pensky-Martens	Closed cup: 166°C	> 93.3 °C	> 93.3 °C	> 100 °C	
(k)	PH	4	5-8 @50% w/w in water	not available	3.57-4.57	3.2-4.2	6-8	
(l)	Stability & Reactivity	1 Reactivity (or Materials to avoid)	Strong oxidizing substances (Oxydants forts) (chlore, peroxydes, chromates, acide nitrique, perchlorate, oxygene concentré, permanganate).	Oxydants forts, Acide forts	Not tested	Agents oxydants puissant, Reducteurs puissants	Agents oxydants puissants. Bases puissantes. Acides puissants. Amines. Ammoniac	Agents oxydants forts
		2 Stability	Stable under normal condition	Hygroscopique	Stable	Stable dans des conditions normales	Stable dans des conditions normales	Stable dans des conditions normales
		3 Conditions to avoid			no specific data	Chaleur, flame et eteincelles.	Chaleur excessive	