



FOAM

ANALYSIS CERTIFICATE

Product
 Sample date:
 Type:
 Origin:

Analysis date:
 Manufacturer:

1. CONCENTRATE PHYSICAL PROPERTIES

1.1. Specific gravity at 20°C

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1.2. pH at 20°C

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1.3. Viscosity at 20°C, (Brookfield DV-II+, C/P)

1.3.1. at 75 s⁻¹, mPa.s

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1.3.2. at 375 s⁻¹, mPa.s

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1.3.3. at 750s⁻¹, mPa.s

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1.4. Freezing point, °C

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1.5. Refractive index

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1.6. Dry content, %

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1.7. Sedimentation

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2. SOLUTION PROPERTIES

2.1. Concentration, %

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2.2. Surface tension at 20°C, mN/m (demin. water)

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2.3. Interfacial tensión at 20°C, mN/m (demin. water)
versus cyclohexane

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2.4. Film formation and seal test on cyclohexane, min:s

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2.5. Extinction test with spray on gasoline

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2.6. Foam expansion

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2.6.1. Foam generator

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2.6.2. Foam expansion index

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2.6.3. 25% Drainage time, min:s

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3. FIRE TESTS

3.1. Standard

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3.2. Reference test

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3.3. Dosage, %

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3.4. Fuel

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3.5. Air temperature, °C

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3.6. 90% Control, min:s

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3.7. Extinguishing time min:s

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3.8. Burn back time,min:s

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Comments:

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AUXQUIMIA S.A.U.

In cooperation with AUXQUIMIA S.A.U Laboratory- Analysis as per IMO MSC.1 Circ 1312



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