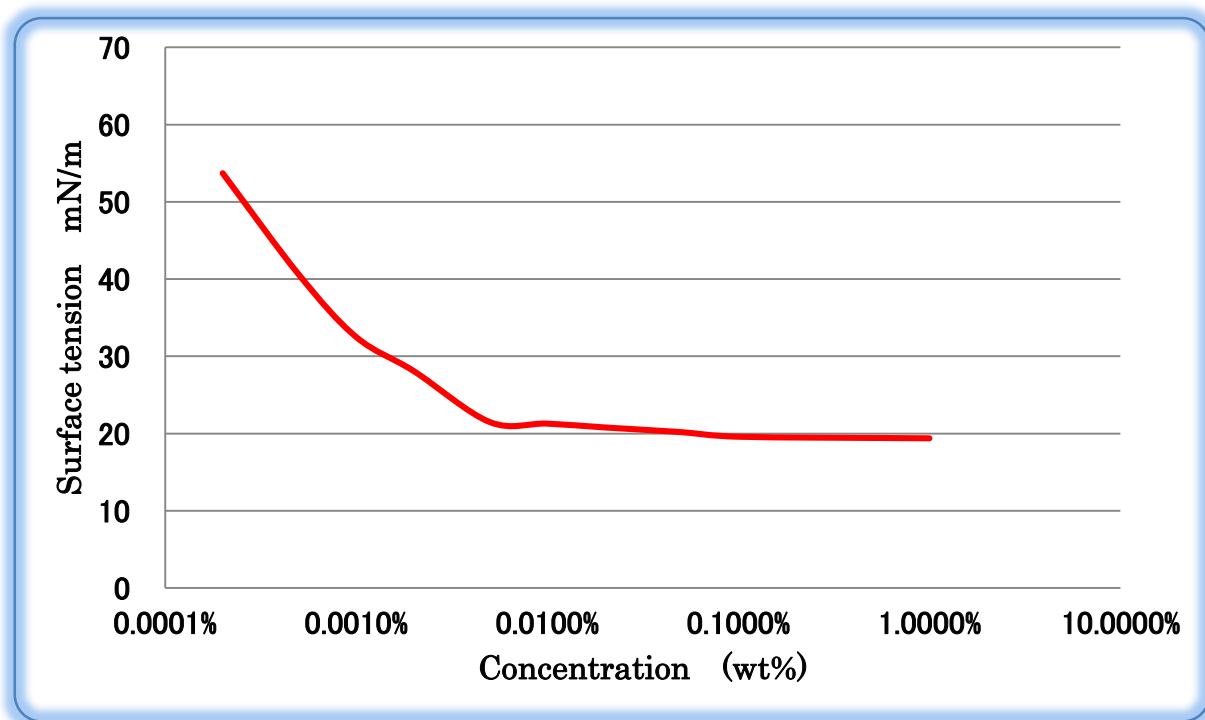


FLUROSURFACTANT SURFLON S-386

Static surface tension : pH = 6.86



*pH=6.86 Buffer solution standard (Phosphate pH Standard Equimolal Solution)

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Solubility

	Water	Methanol	IPA	MEK	EA	Toluene	n-Hexane
Solubility	>10%	>10%	>10%	>10%	>10%	>10%	<0.1%

IPA : 2-propanol MEK : Methyl ethyl ketone EA : Ethyl acetate

Physical Properties

Appearance	Light yellow viscosity liquid
Ionicity	Nonionic
Composition	100wt%

Description

- SURFLON S-386 offers to achieve surface tension which is less than 20 mN/m that are not possible with a hydrocarbon surfactant.
- SURFLON S-386 has a solubility in various solvents.

Application

Cleaner , Paint/Ink , PTFE dispersant , Additive in the resin etc

Contact :

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