

# ACPC19610A

## Mutual Solvent

### General Description

ACPC19610A is a mutual solvent with a wide range of capabilities. It can be used alone or in mixture with acid, brine, oil and hydrocarbon solvents.

### Features

- Product is oil and water soluble
- Helps keep solids dispersed
- Changes the wettability of a surface

### Benefits

- Increases oil production by cleaning the pay zone of production or any other critical zones.

### Principal Applications

ACPC19610A is typically used at a concentration of 10%-100% by volume. It can also be used in combination with other solvents, surfactants, dispersants and/or non emulsifying agents. Check with the company representative on the most beneficial application technique.

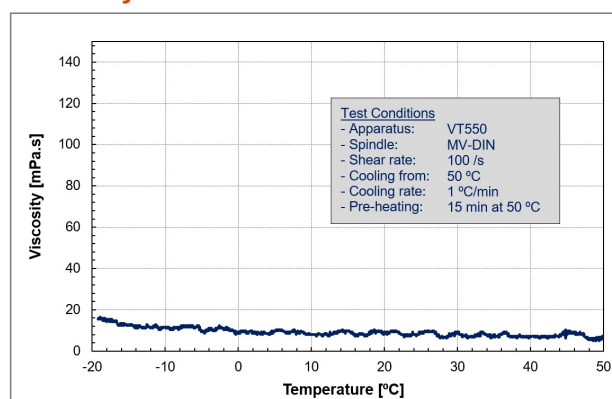
### Material Compatibility

For material compatibility, please refer to the ChampionX materials suitability guidelines or contact your local representative to obtain this information.

### Physical Properties

Property	Value
Appearance	Clear, Colourless Liquid
Density, 20°C	890 - 910 kg/m <sup>3</sup>
Viscosity, 20°C	< 10 mPa.s
Pour point	<- 30°C
Flash point	71°C

### Viscosity Data Chart



### Feeding and Dosage

A treatment program should be designed for each individual system. Contact your local ChampionX representative for further information.

### Contact Information

If you need assistance or information, please call your ChampionX representative or visit [www.championx.com](http://www.championx.com). You may also refer to the central office locations below.

### Disclaimer

The information provided in this Product Overview is correct to the best of our knowledge, information and belief at the date of its publication. The information given is intended to be only a general material overview and is

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not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.