



PETROPLEX
ACIDIZING

PETROSOL

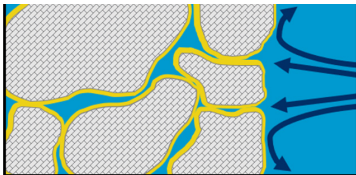
PROPRIETARY CHEMICAL TECHNOLOGY THAT'S TRANSFORMING
ACID STIMULATIONS, FROM THE PERMIAN LEADER IN ACIDIZING.



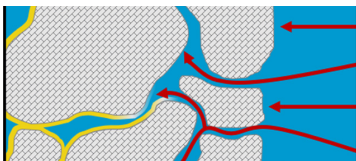
POWER TO THE MOLECULAR LEVEL.

Petroplex developed its own acidizing chemistry to increase and prolong oil and gas production. Petrosol is a multipurpose, well bore penetrating system that combines surface-active additives to dramatically reduce surface tension and improve wettability in formation while removing organic deposits downhole. Petrosol takes on the challenges of treating oil wet formations by breaking emulsions and tight oil/water interfaces to allow acid to penetrate further in formation while leaving it water wet. Petrosol has demonstrated higher and longer sustained increases in oil and gas production compared to acid systems using other products.

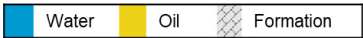
THE PETROSOL DIFFERENCE



Oil Wet Formations Without Petrosol
Acid struggles to effectively reach formation due to oil adhered to formation rock.



Oil Wet Formations With Petrosol
Petrosol removes oil from the surface of rock allowing acid to penetrate further into formation while leaving the formation water wet.



PETROSOL VS NON-PETROSOL TREATMENTS POST 60 DAYS



53% INCREASE IN BOPD UPLIFT

THINK BEYOND REACTIVE REMEDIATION

Recommended loading rates are 2%-5% of Total Acid Volume. Petrosol can be pumped as preflush or postflush to treat the well prior or after acidizing.

*KPI Source: 337 Horizontal Treatment Case Studies

CALL 432.563.1299 / VISIT PETROPLEX.COM

PETROSOL

PROVEN IN THE PERMIAN
EVERY DAY.



304K

ESTIMATED
GALLONS
PUMPED IN
2024



3.4X

AVERAGE
MULTIPLE ON
INVESTED CAPITAL
POST 60 DAYS

PETROSOL ADVANTAGES:

- > Excellent low surface tension proprieties to treat oil wet formation and oil coated iron sulfide.
- > Dispersant and solvent allows paraffin to be removed and dispersed in oil.
- > Superior surfactant foamer/detergent removes water blocks and foreign materials from the wellbore.
- > Suspension agent that will greatly suspend insoluble fines in conjunction with acid treatments and reduce the ability of fines to fall out in flow channels.

LET'S GET STARTED.

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