

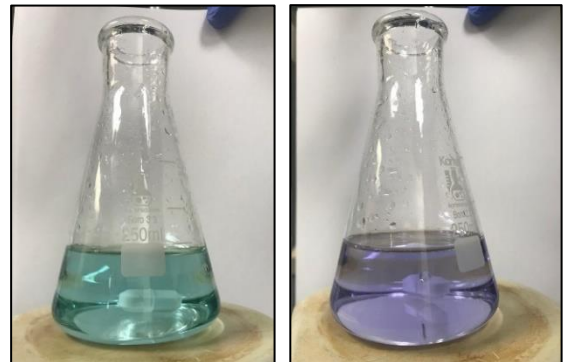
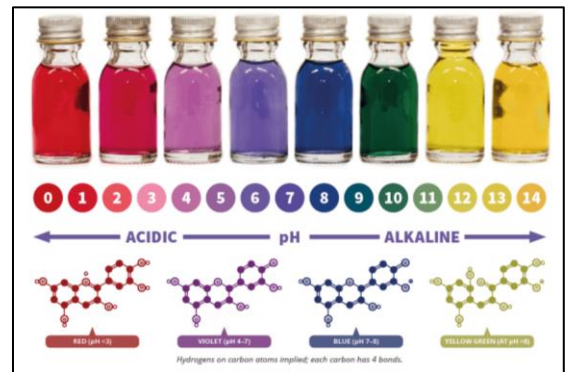
Plant Laboratory Setup

Amine Concentration | Amine Loading | Foam Testing

Knowing how to test and analyze amine solvent samples and parameters is a critical activity for proper amine unit performance and to enable timely corrective actions. Nexo Solutions has a complete plant laboratory setup for determining amine concentration, loading & foam testing.

Components received as part of the plant laboratory setup

- Distilled Water
- Methanol
- Organic Indicator A
- Organic Indicator B
- NaOH (sodium hydroxide)
- HCl (hydrochloric acid)
- Acetone
- Self-zeroing burette
- Volumetric pipes
- Erlenmeyer flasks
- Pipet suction bulb
- Transfer puppets
- Magnetic stir bars
- Burette clamp
- Burette clamp stand
- Magnetic stir plate
- Graduated cylinders
- Calculator
- Beakers
- pH strips
- Pipette rack
- Foam test kit
- Antifoam library
- Emulsion breaker kit (non-included, optional)
- Power strip
- Setup support
- Analysis support (1-2 h remote)



For additional information on laboratory setups, please contact us at support@NexoSolutions.com