## Innovation. In our raw materials. In our solutions.



A nonionic surfactant developed for use in transportation pre-soak detergents, wheel cleaners and hard surface cleaners

## PERFORMANCE



A formulation of ALB/PPS/ES1 (far left) offered the best results compared to 3 other formulations of alcohol ethoxylate/anionic based systems that were tested.

## USES \& APPLICATIONS



- One and two step touchless transportation wash
- Alkaline wheel cleaners
- Hard surface cleaners/degreasers

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## iDATA" assist

Need assistance in developing a custom solution?
Vitech has a full-service lab that can collaborate with you and help you meet your cost, performance and environmental objectives! Click the HELP! icon and let us earn the right to invest in your success!


## PRODUCT SPECIFICATIONS

Appearance: Clear, amber liquid
pH ( $10 \%$ in DI): 4.0-8.0
Cloud Point (5\%+5\% 73-81응 NaOH in DI Water):

## PACKAGE \& HANDLING

PPS is available in:

- Bulk
- 55 gallon plastic drums (Net Wt. 450 lbs)
- 5 gallon pails (Net Wt. 40 lbs )

REGULATORY / TOX INFORMATION
DOT Classification: Non-Regulated
DSL, TSCA, REACH compliant

