The Dow Chemical Company Ucon 75-H-280000 40% AQ is 60% Ucon 75-H-280000 polyalkylene glycol (PAG) based on an EO/PO random copolymer cut in water. Supplied at 2600 cSt at 40C and 1800 cSt at 100C

While Ucon 75-H-280000 40% AQ is a good product, it is Tri-iso Tryline's opinion that GEOlube TB 120 is a much better option. GEOlube TB 120 is a 60% active water solution of GEOlube 75 W 55000. It is a polyalkylene glycol (PAGs) based on a random EO/PO copolymer. Suitable for use in water based lubricants, viscosity modifiers, metalworking fluids, coatings and adhesives. Particularly suitable for use in polymer quenchants and water based hydraulic fluids. The high viscosity and low volatility of this product make it suitable neat for high temperature lubrication. GEOlube TB 120 also demonstrates excellent shear stability and provides good lubricity. Soluble at temperatures below 75C Supplied as a liquid (2600 cSt at 40C).

Ucon is a registered trademark of The Dow Chemical Company. Tri-iso Tryline does not distribute Ucon 75-H-280000 40% AQ or other Dow prod