

DEG

Appearance	Colourless, transparent
Purity	99.8 wt % min
MEG	0.05 wt % max
TEG	0.05 wt % max
Water	0.05 wt % max
Colour (Pt-Co)	10 max
Specific Gravity, 20/20 C	1.1175-1.1195
Boiling range at 0.1013 Mpa	
5% vol	Min 242 C
95% vol	Max 250 C
Acidity (as acetic acid)	50 mg/kg max
Ash	50 mg/kg max

Commercial uses:

DEG (Diethylene Glycol): Polyurethanes, polyesters, softeners (Cork, glue, casein and paper), plasticizers, gas drying, solvents, and de-icing of aircraft and runways.