



PRODUCT DATA

ECOPOL-400DS HYDROXYPROPYLATED GUAR

CHEMICAL NAME: Hydroxypropyl Guar

DESCRIPTION: Light yellow color medium viscosity hydroxy propyl guar derivative.

PROPERTIES: This product assists with the formation aid, dry strength. It also helps in even distribution of the fibers.

Specifications:

Viscosity, 1% (2h)	-----3500 - 4500
Moisture (%)	----- 6-10
Odor	-----Pass
pH, 1% as is	-----5.5-8.0
Particle Size %, min. through	
U.S. Mesh 100	-----100

Solution ECOPOL-400DS is easily dispersible

Preparation: Disperse the polymer into a container of water at room temperature under good agitation. Once the polymer is fully dispersed full viscosity will develop in 60 minutes.

Storage: Product should be stored in a cool, dry place.

Product

Safety: The polymer is chemically modified non ionic natural polysaccharide

Please read and understand the Material Safety Data Sheet (MSDS) before using this product.