Are You Using Anaerobic Digester Technology?

We Have Biogas Engine Lubrication Solutions

BLUE FLAME® Engine Oils are premium quality stationary gas engine oils designed for use in gas recovery systems utilizing natural gas (predominantly methane) and biogas (sour gas) generated from anaerobic digestion of manure, compost or landfill residue, wastewater treatment, brewery by-product and food waste processes.

BLUE FLAME® HB-16 Engine Oil is a high ash content (sulfated ash = 2.24% mass), high TBN (16.1) oil designed for use in stationary gas engines where influent biogas contains high levels of contaminants and corrosive agents such as hydrogen sulfide, organic halides, etc.

BLUE FLAME® HB-10 & HB-8 Engine Oils provide a mid-range TBN (10 & 8), medium ash content (sulfated ash = 1.0% & 0.8% mass) product for use in stationary gas engines where the influent biogas contains moderate levels of contaminants and corrosive agents or in applications where engine design and operation does not permit the use of a high ash content oil.

Since the quantity and quality of the gas produced in these systems can vary significantly, carefully selected and regularly scheduled oil testing is necessary to establish acceptable oil drain intervals and to monitor the adverse effects of fuel contaminants. Utilization of an oil monitoring program like the D-A Analysis Program is strongly recommended.

Contact your D-A Territory Business Manager for more information.

D-A® LUBRICANT COMPANY

D-A Lubricant Company
801 Edwards Drive, Lebanon, IN 46052
317-923-5321 · 1-800-645-5823 · Fax: 765-482-3065
www.dalube.com

@dalubricant
D-A Lubricant Company
@DALubricant
D-A Lubricant Company