



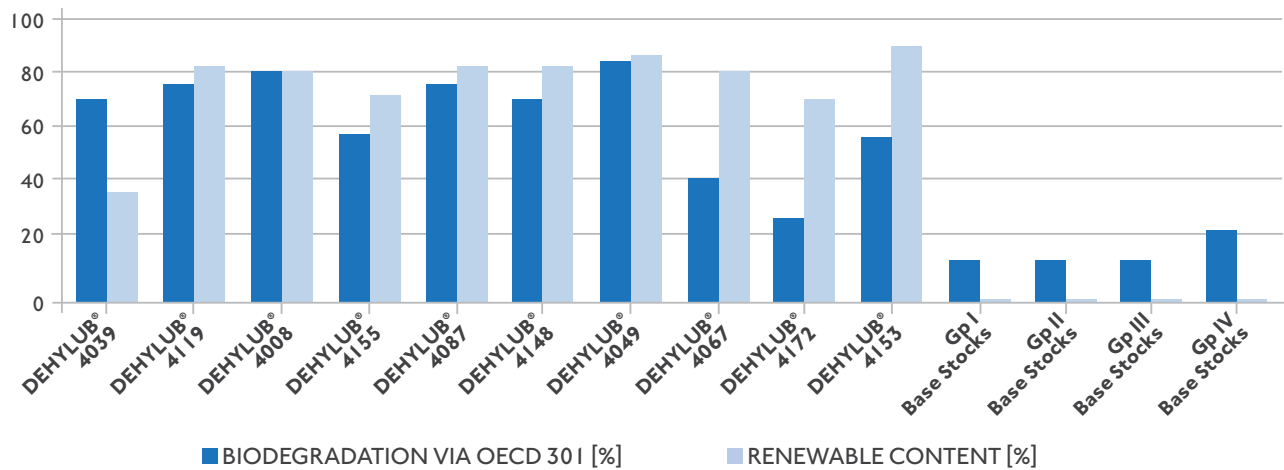
Emery Oleochemicals has advanced global sustainability through over 60 years of innovation in ester technology. Our DEHYLUB® Esters meet a wide range of specialty application requirements.

We have invested in research and development to meet requirements such as current and future ILSAC GF specifications, Vessel General Permit (VGP) and Ultra Low Sulfur Diesel Fuel lubricity additives.

PRODUCT NAME	DESCRIPTION	KV @ 40°C (CST)	POUR POINT °C	FLASH POINT °C
DEHYLUB® 4039	Diester	10–13	< -70	> 210
DEHYLUB® 4119	Polyol Ester	19–23	< -40	> 250
DEHYLUB® 4148	Polyol Ester	42–50	< -20	> 250
DEHYLUB® 4008	Polyol Ester	86–105	< -15	> 270
DEHYLUB® 4087	Polyol Ester	95–105	< -30	> 300
DEHYLUB® 4049	Polyol Ester	135–150	< -25	> 300
DEHYLUB® 4172	Polymeric Ester	250–350	< -30	> 300
DEHYLUB® 4153	Polymeric Ester	> 400	< -10	> 290
DEHYLUB® 4155	Polyester Fuel Additive	800–1600	< -15	> 300
DEHYLUB® 4067	Complex Ester	900–1100	< -20	> 300

Technical Performance

Our DEHYLUB® Esters are developed to meet emerging industry requirements. In addition to technical applicability, our DEHYLUB® Specialty Esters offer a high level of sustainability based on the high renewable content as well as favorable biodegradability compared to petrochemical-derived base stocks and components.



To request a sample or to learn more about our DEHYLUB® Esters, contact your nearest regional office.  
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