

Product	Chem. Description	Features and Benefits
DEHYLUB® 1337	Diisotridecyl Adipate	Saturated adipate ester for automotive and industrial lubricants. Hydrolytic and thermo-oxidative stable. Low PP. V _{k40} : 30 mm ² /s.
DEHYLUB® 4005	2-Ethylhexyl Sebacate	Fully saturated diester for a wide range of applications, also low temperature lubricants, very low PP. Excellent thermal-oxidative and hydrolytic stability. V _{k40} : 12 mm ² /s.
DEHYLUB® 4045	Diisodecyl Adipate	Saturated ester with good demulsibility effect. Hydrolytically robust, very low pour point, high VI. V _{k40} : 14 mm ² /s.