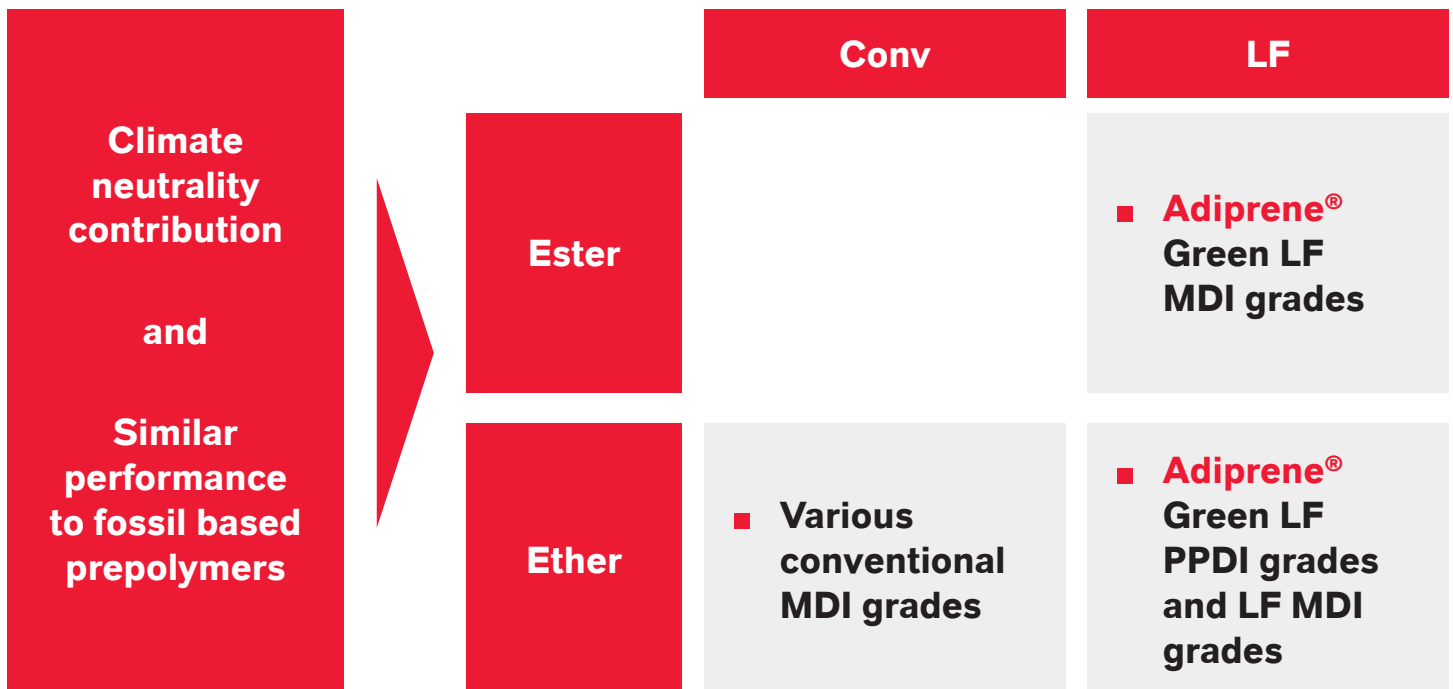




## ADIPRENE® GREEN PREPOLYMERS FOR AN IMPROVED ENVIRONMENTAL FOOTPRINT

LANXESS **Adiprene®** Green prepolymers are composed by biobased polyether or polyester polyols which contribute to climate neutrality targets due to their reduced CO<sub>2</sub> footprint. This benefit is combined with performance maintenance of similar fossil based prepolymers. Low free (LF) grades, free isocyanate content below 0.1%, brings additional EH&S benefits.



LANXESS continue supporting customers to sustainable growth.  
**Join us on our climate neutral journey.**

- The effects of climate change are devastating our world
- LANXESS is taking action on environmental and social challenges, offering customers innovative material which is more sustainable without losing performance
- LANXESS Urethane Systems' goal is to inspire and encourage customers to take action by supporting sustainable projects



# X Adiprene® Green

**Bio-based Prepolymers**



**SUSTAINABLE**  
energy saving and  
reduced GHG\* emissions

**GOOD PROPERTIES**  
similar to conventional

**FLEXIBLE**  
2K or 3K system  
possibilities

\*Greenhouse Gas

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