

The melt flow rate (MFR) of PU/GTR thermoplastic elastomers was tested using the melt flow rate meter (GOTECH Testing Machines Co., Ltd., GT-7100-MI, China). The test temperature is 200 °C with the load being 2.5 kg and the MFR of PU/GTR elastomers is shown in FigureS3. Specially, the MFR of pure PU is too high to record.

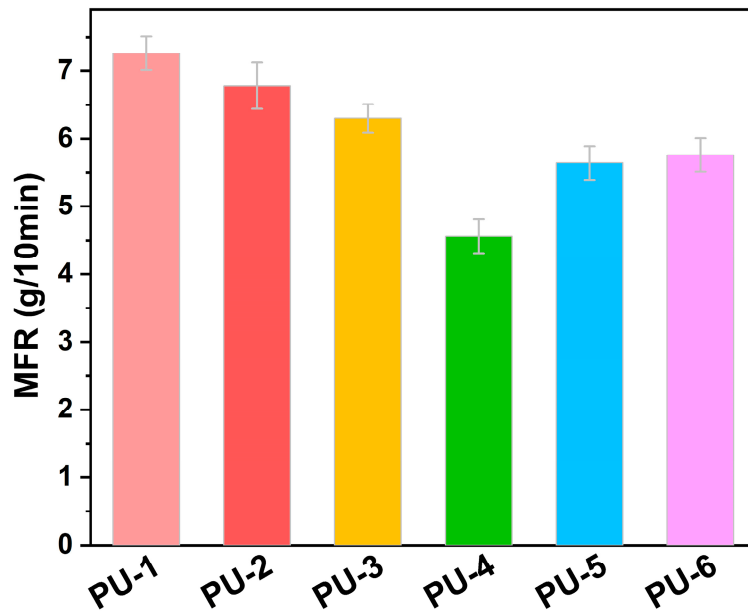


Figure S3. MFR of for PU/GTR thermoplastic elastomers.