Supporting Information

for

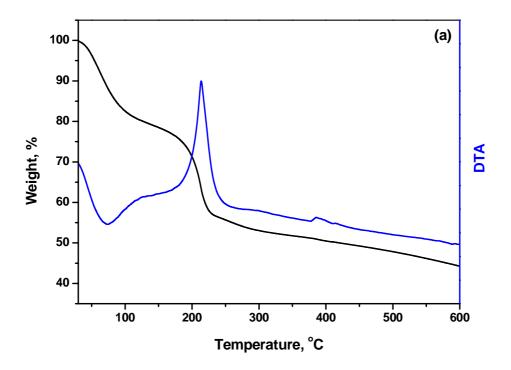
Grafting of Oxo-vanadium Schiff Base on Graphene Nanosheets and its Catalytic Activity for the Oxidation of Alcohols

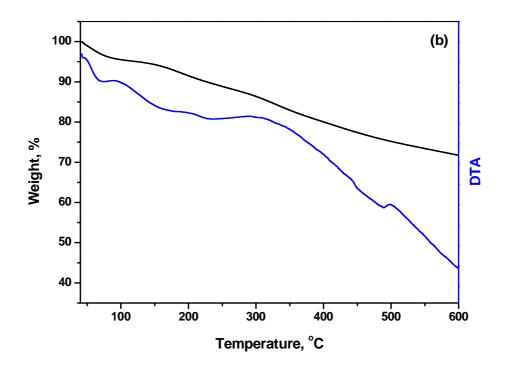
Harshal P. Mungse, Sanny Verma, Neeraj Kumar, Bir Sain, Om P. Khatri*

Figure S1: TGA / DTA characterization

Figure S2: FTIR characterization

Figure S1 TGA and DTA patterns for (a) the graphene oxide, (b) the APTES coated graphene nanosheets, and (b) the graphene immobilized oxo-vanadium Schiff base catalyst





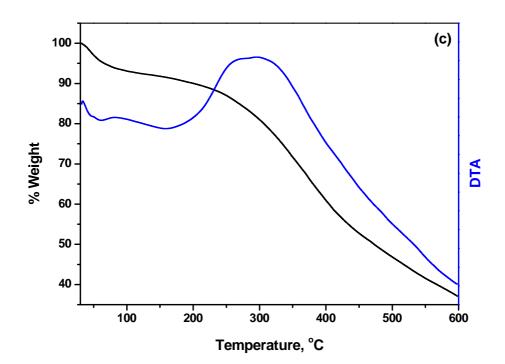


Figure S2 FTIR spectra of (a) the graphene oxide, (b) the APTES coated graphene oxide, and (b) the graphene immobilized oxo-vanadium Schiff base catalyst.

