

Electronic Supplementary Information

Unravelling the olefin cross metathesis on solid support.

Factors affecting the reaction outcome.

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Open Vessel System

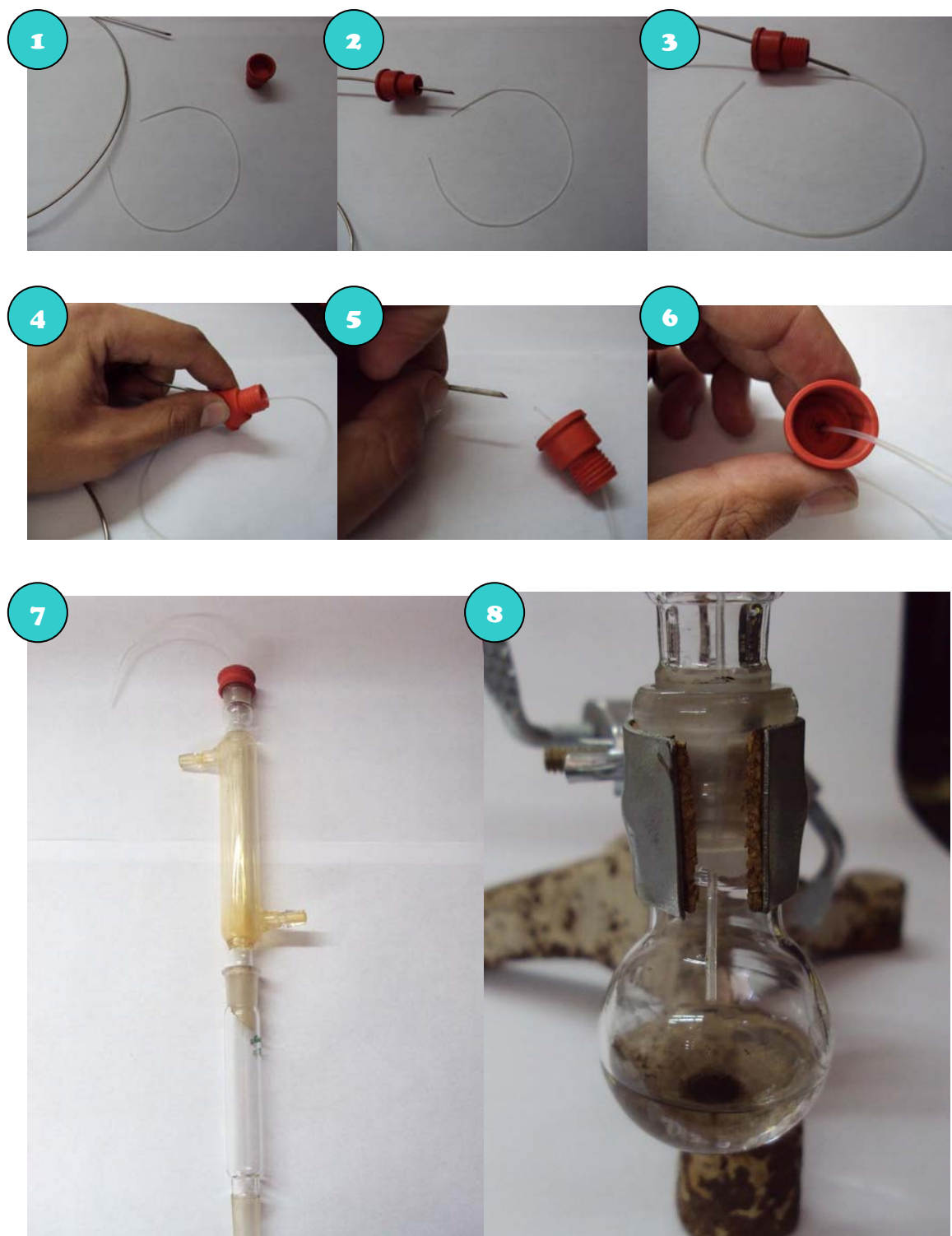


Figure S1. Septum is perforated with a thick double-ended needle (**1-2**) and a polypropylene cannula is passed through the hole (**3**). After removal of the needle (**4-5**), polypropylene cannula passes through the septum (**6**). Septum is used to cap the condenser and a straight connecting adapter is used to put the condenser out of the microwave cavity (**7**). The end of the cannula is adjusted close to the reaction mixture (**8**). Cannula works as gas outlet, a gently nitrogen flux is maintained during the reaction, either under microwave or conventional heating.

^1H NMR and ^{13}C NMR Spectra

