

Supporting information

**Determination of trace phenolic acids in fruit juice samples using
multiple monolithic fiber solid-phase microextraction coupled with
high performance liquid chromatography**

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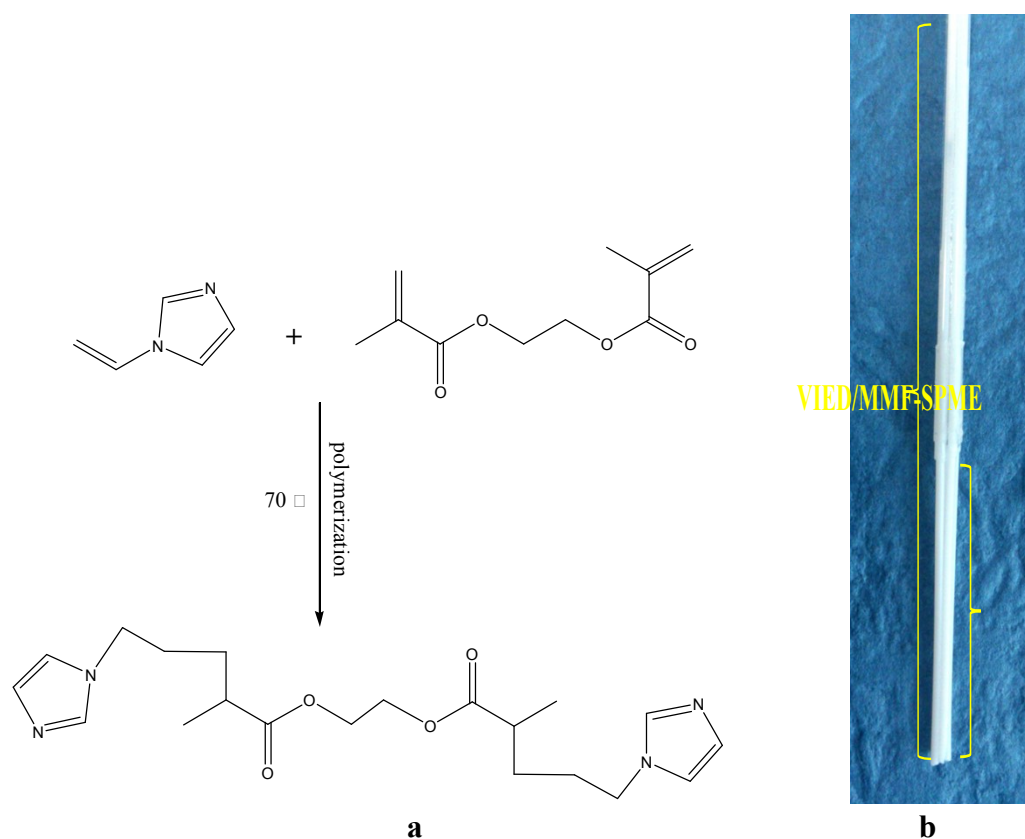
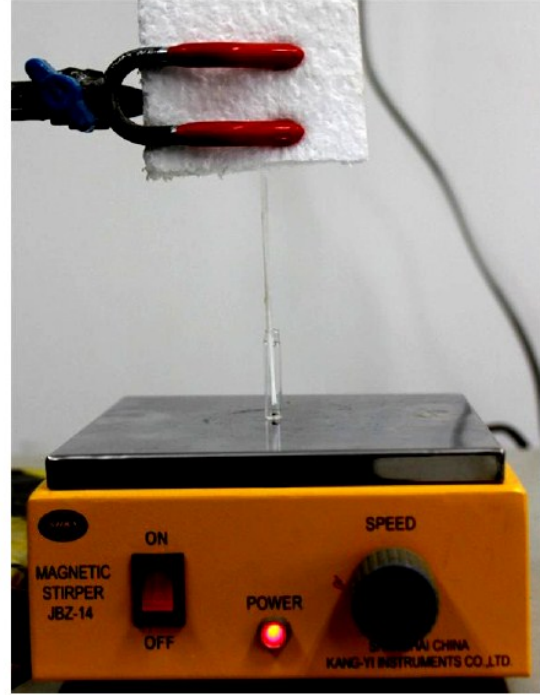


Fig.S1. The reaction sketch of poly (vinylimidazole-*co*-ethylene dimethacrylate) monolith (a) and the photo of VIED/MMF-SPME (b).



a



b

Fig.S2. The adsorption (a) and desorption (b) procedure of VIED/MMF-SPME