**(*R*)-2-(Dimethylamino)-2-phenylethan-1-ol, OSM-S-344**

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Representative Example: http://malaria.ourexperiment.org/uri/884

**OSM-S-341** (0.25 g, 1.82 mmol) was dissolved in formic acid (2.3 mL, 18.2 mmol) and aqueous formaldehyde (0.34 mL, 10.9 mmol) was added. The reaction was stirred at reflux (100 ˚C) for 24 h. The reaction mixture was allowed to cool to rt and was basified with 1M NaOH (pH 11) and extracted with diethyl ether (4 x 40 mL). The combined organic layers were dried (Na2SO4) and concentrated *in vacuo* to give a pale yellow oil (26 mg, X%). The organic layers were re-extracted with EtOAc (4 x 40 mL), dried (Na2SO4), filtered and concentrated *in vacuo* to give the remaining crude title compound as a pale yellow oil (120 mg, X%). Purification? **IR** νmax (film) /cm-1 XX; **1H NMR** (X MHz, CDCl3) δ: XX; **13C NMR** (X MHz, CDCl3) δ: XX; **HRMS** (XX) found XX [M+X]+, XXrequiresXX.

*OC[C@H](N(C)C)C1=CC=CC=C1*

*InChI=1S/C10H15NO/c1-11(2)10(8-12)9-6-4-3-5-7-9/h3-7,10,12H,8H2,1-2H3*