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— UNO@Taly1 (on big batch of UNO@COOH)
 ↳ and new Taly1 (AP)



+ Taly1 →



— 20 mg UNO@COOH → ASS7.

↳ centri, resusp in DMA (2 ml).

PTP-OH: 68 mg

DMAP: 1.48 mg

EDC: 25.2 mg

↳ in DMA (1 ml)

↳ in DMA (2 ml)

at 0°C, 5 min

— for 3h, rt.

— wash OOH (3 x 4 ml)

— Taly1: 80 mg + DTEA (500 µl) + DMSO (500 µl)
 + 6 ml DMA

washes: — DMA (2x)

— H₂O: ACN (2x)

— H₂O: dioxane (2x)

— EtOH: heptane (2x)

Resusp in 4 ml

(2 + H₂O → and put
 in 2 vials 5 mg/ml)

OLS results:

PBS: 86.8 ± 3.1 nm (PDI: 0.16)

DMA: 123.4 ± 3.9 nm (PDI: 0.4)

PH7: — 35.5 ± 0.7 nm

PH3: — 99 ± 0.2 nm

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