ma-da[11,40]

$M.\mathrm{da}(a) \equiv_{\mathrm{def}} (M.2).1(a)?\mathrm{Top}$

clarification:

$M.\mathrm{da}(a) \equiv_{\mathrm{def}} \mathrm{fpf\text{-}cap}((M.2).1;\mathrm{KindDeq};a;\mathrm{Top})$

http://www.nuprl.org/FDLcontent/p0_963683_/p98_119334_{ma-da}.html