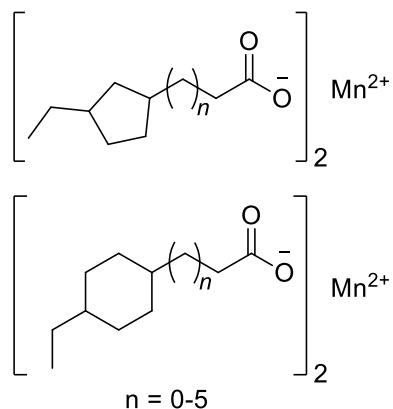
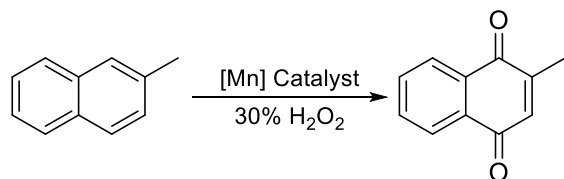


Catalog # 93-2516 Manganese naphthenate in mineral spirits (6% Mn)



Technical Notes

1. Effective catalyst for the clean oxidation of 2-methylnaphthalene by hydrogen peroxide.
2. Used as a resist for graphene device applications of highly-conductive graphene@Mn composites [2].
3. Used for preparation of bi-metallic Cu:Mn CO oxidation catalyst via flame spray pyrolysis [3].



Tech. Note (1); Ref. (1)

References:

1. *Res. Chem. Intermed*, **2012**, 38, 1839.
2. *Pet. Sci.*, **2016**, 13, 476.
3. *ChemCatChem* **2019**, 11, 4593.