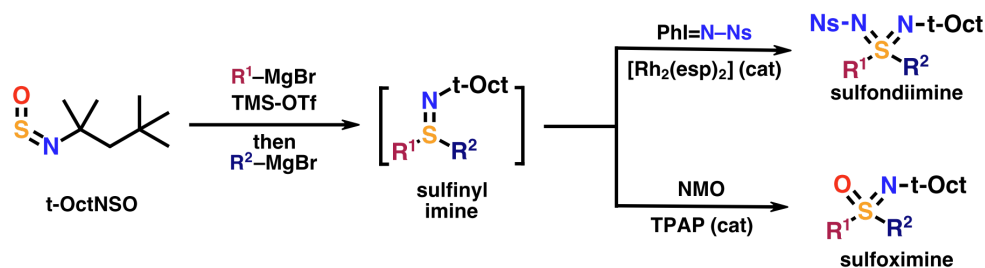


# t-OctNSO

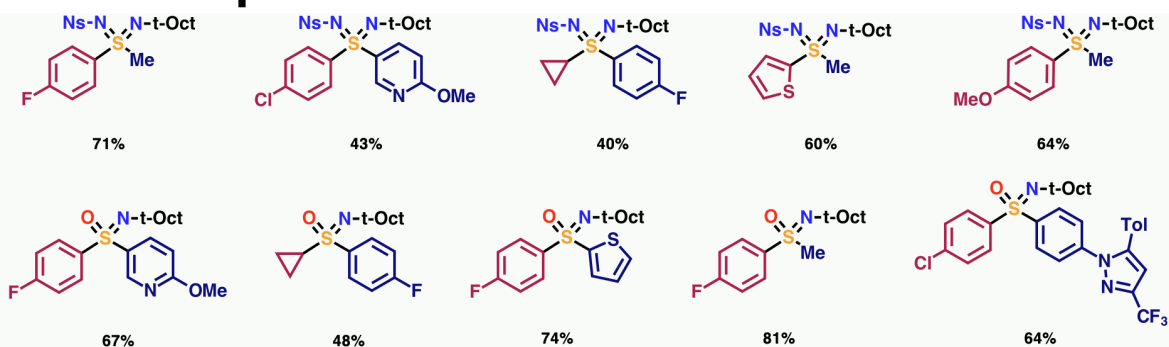
Novel sulfinylamine for synthesis of diverse sulfondiimines and sulfoximines.

<https://doi.org/10.1021/jacs.9b06831>



Cortex Organics has partnered with Professor Michael Willis at the University of Oxford (<https://willisgroup.web.ox.ac.uk/>) to commercialise the novel, air stable sulfinylamine reagent, **t-OctNSO**. This versatile reagent combines with Grignard/organolithium reagents to allow, following catalysed imination or sulfilimine intermediate oxidation, and t-octyl group removal, access to a range of medicinally relevant sulfondiimines and sulfoximines.

## Product Scope



## Pricing and Order

Pack Size	Price
500 mg	£95
1000 mg	£145
2000 mg	£220
5000 mg	£395

Prices excluding VAT and shipping. For bulk quantities and custom pack sizes, please kindly send an email to [info@cortexorganics.com](mailto:info@cortexorganics.com) for a quotation.

**AVAILABLE IN STOCK NOW:** Please send all purchase orders and enquiries to [info@cortexorganics.com](mailto:info@cortexorganics.com) stating quantity required, billing, and shipping address.

## Contact Information

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