Gallium-1,3,5,7-tetramethyl-2,4,6,8-tetraethylporpl complex, OTMS

Inchi:	InChI=1S/C32H38N4.C3H9OSi.Ga/c1-9-21-17(5)25-14-30-23(11-3)19(7)27(35-30)16-32-
InchiKey:	QUBIUGYSEVZAAU-SEUKLDDDSA-N
Formula:	C35H47GaN4OSi
SMILES:	CCc1c2[nH]c(c1C)C=c1c(CC)c(C)c3n1[Ga](O[Si](C)(C)C)n1c(c(C)c(CC)c1=Cc1[nH]c(c(
Mol. weight [g/mol]:	637.58

Sources

NIST Webbook:	http://webbook.nist.gov/cgi/cbook.cgi?ID=R388108&Units=SI

Latest version available from:

https://www.chemeo.com/cid/73-456-5/Gallium-1-3-5-7-tetramethyl-2-4-6-8-tetraethylporphyrine-complex-OTMS.pdf

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