Sodium o-tolidinediazo-bis(naphthylamine-sulfonate)

Inchi:	InChI=1S/C34H28N6O6S2.2Na/c1-19-15-21(11-13-27(19)37-39-29-17-31(47(41,42)43)2
InchiKey:	SUXCALIDMIIJCK-DVDDBBOFSA-L
Formula:	C34H26N6Na2O6S2
SMILES:	Cc1cc(-c2ccc(N=Nc3cc(S(=O)(=O)O[Na])c4ccccc4c3N)c(C)c2)ccc1N=Nc1cc(S(=O)(=O)O
Mol. weight [g/mol]:	724.72

Sources

NIST Webbook:	http://webbook.nist.gov/cgi/cbook.cgi?ID=B6003837&Units=SI

Latest version available from:

https://www.chemeo.com/cid/25-009-4/Sodium-o-tolidinediazo-bis-naphthylamine-sulfonate.pdf

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