Evans blue

Inchi:	InChI=1S/C34H28N6O14S4.4Na/c1-15-11-17(3-7-21(15)37-39-23-9-5-19-25(55(43,44)45
InchiKey:	ATNOAWAQFYGAOY-GPTZEZBUSA-J
Formula:	C34H24N6Na4O14S4
SMILES:	Cc1cc(-c2ccc(N=Nc3ccc4c(S(=O)(=O)O[Na])cc(S(=O)(=O)O[Na])c(N)c4c3O)c(C)c2)ccc1
Mol. weight [g/mol]:	960.80

Sources

NIST Webbook:	http://webbook.nist.gov/cgi/cbook.cgi?ID=B6005088&Units=SI

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https://www.chemeo.com/cid/69-350-7/Evans-blue.pdf

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