

Di-m-nitrophenyl lead chloride

Inchi:	InChI=1S/2C6H4NO2.2ClH.Pb/c2*8-7(9)6-4-2-1-3-5-6;;;/h2*1-2,4-5H;2*1H;/q;;;+2/p-2
InchiKey:	SLAASZCOWCZCJG-UHFFFAOYSA-L
Formula:	C12H8Cl2N2O4Pb
SMILES:	O=[N+]([O-])c1cccc([Pb](Cl)(Cl)c2cccc([N+](=O)[O-])c2)c1
Mol. weight [g/mol]:	522.30
CAS:	51128-42-8

Sources

NIST Webbook: <http://webbook.nist.gov/cgi/cbook.cgi?ID=C51128428&Units=SI>

Latest version available from:

<https://www.cheméo.com/cid/115-137-2/Di-m-nitrophenyl-lead-chloride.pdf>

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