Tetraphenylphosphonium bromide

Other names: Phosphonium, tetraphenyl-, bromide

Tetraphenylphosphorus bromide

tetraphenylphosphorane bromide

InChl=1S/C24H20P.BrH/c1-5-13-21(14-6-1)25(22-15-7-2-8-16-22,23-17-9-3-10-18-23)24

InchiKey: BRKFQVAOMSWFDU-UHFFFAOYSA-M

Formula: C24H20BrP

SMILES: Br.c1ccc([P+](c2cccc2)(c2cccc2)c2cccc2)cc1

Mol. weight [g/mol]: 419.29 CAS: 2751-90-8

Sources

Apparent molar volumes and compressibilities of electrolytes and Apparent Melar Gamples eighties and Volumes of Some 1,1-Electrolytes in NIN-DIMENDALE (etamide and NIN-DIMENDALE)

NINTDIWebbooksetamide and N.N-Dimethylformamide: Apparent molar volumes, expansibilities, and isentropic conpressionlates อเมริการ์ เลเรียง เมริการ์ เมริการ์ เลเรียง เมริการ์ เม

https://www.doi.org/10.1016/j.jct.2012.05.026

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https://www.doi.org/10.1016/j.jct.2008.04.008 https://www.doi.org/10.1016/j.jct.2010.07.003

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