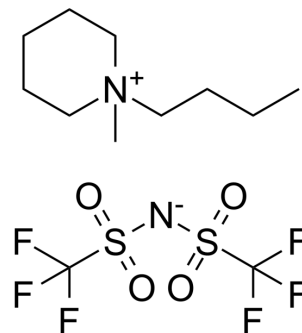


[Bmpip][NTf2]

Cat. No.:	HY-W127701
CAS No.:	623580-02-9
Molecular Formula:	C ₁₂ H ₂₂ F ₆ N ₂ O ₄ S ₂
Molecular Weight:	436.43
Target:	Biochemical Assay Reagents
Pathway:	Others
Storage:	4°C, sealed storage, away from moisture * In solvent : -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture)



BIOLOGICAL ACTIVITY

Description	[Bmpip][NTf2] is composed of 1-butyl-1-methylimidazolium cation and bis(trifluoromethylsulfonyl)imide anion.
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REFERENCES

[1]. Paduszynski K, et al. Limiting activity coefficients and gas-liquid partition coefficients of various solutes in piperidinium ionic liquids: measurements and LSER calculations[J]. The Journal of Physical Chemistry B, 2011, 115(25): 8207-8215.

Caution: Product has not been fully validated for medical applications. For research use only.

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