

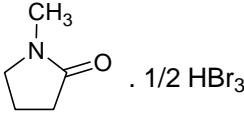
N-Methylpyrrolidin-2-one hydrotribromide :

"Novel transition metal free oxidation of aromatic aldehydes to carboxylic acids using N-methylpyrrolidin-2-one hydrotribromide (MPHT) as catalyst and hydrogen peroxide as oxidant"

J.K. Joseph, S.L. Jain, and B. Sain *Catalysis Communications* 8(1):83-87 (2007)

"N-Methylpyrrolidin-2-one hydrotribromide (MPHT) a mild reagent for selective bromination of carbonyl

compounds: synthesis of substituted 2-bromo-1-naphtols" A. Bekaert, O. Provot, O. Rasolojaona, M. Alami, and J.-D. Brion *Tetrahedron Letters*, Vol. 46, 4187-4191, **2005**

N-MethylPyrrolidin-2-one HydroTribromide (MPHT)		
CAS[12234-01-4]	FW: 219.35	C ₅ H ₉ NO.1/2Br ₃ H
		
AC004-AB0010	1 G	45.00 €+ port
AC004-AB0050	5 G	200.00 €+ port
AC004-AB0100	10 G	380.00 €+ port