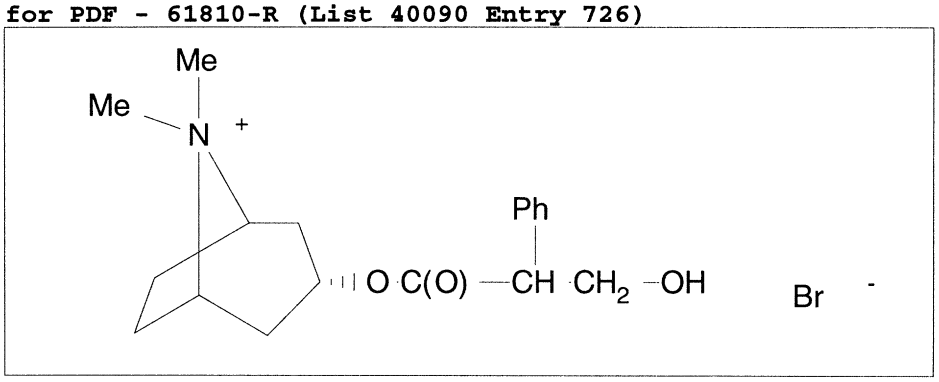
for PDF - 61810-R (List 40090 Entry 726)



- ***Chemical Data***

CAS Registry No.	MW	Molecular Formula
2870-71-5	384	C18H26NO3.Br

- ***CNAM Chemical Names***

8-AZONIABICYCLO[3.2.1]OCTANE, 3-(3-HYDROXY-1-OXO-2-PHENYLPROPOXY)-8,8-DIMETHYL-, BROMIDE, ENDO-(.+-.)- (9CI)
1.ALPHA.H,5.ALPHA.H-TROPANIUM, 3.ALPHA.-HYDROXY-8-METHYL-, BROMIDE, (.+-.)-TROPATE (8CI)
1.ALPHA.,5.ALPHA.-H-TROPANIUM, 3.ALPHA.-HYDROXY-8-METHYL-, BROMIDE, (.+-.)-TROPATE
3.ALPHA.-HYDROXY-8-METHYL-1.ALPHA.,5.ALPHA.-H-TROPANIUM BROMIDE (.+-.) TROPATE
8-AZONIABICYCLO[3.2.1]OCTANE, 3.ALPHA.-HYDROXY-8,8-DIMETHYL-, BROMIDE, TROPATE
8-METHYLATROPINIUM BROMIDE
ATROPINE METHOBROMIDE
ATROPINE METHYLBROMIDE
ATROPINIUM, 8-METHYL-, BROMIDE
ATROPINIUM, 8-METHYL-BROMIDE
HYOSCYAMINE METHYLBROMIDE
METHYLATROPINE BROMIDE
METHYLATROPINIUM BROMIDE
MINTUSSIN
MYDRIASIN
N-METHYLATROPINE BROMIDE
TROPIN
WLN: T56 A AKTJ A1 A1 GOVYR&1Q &E