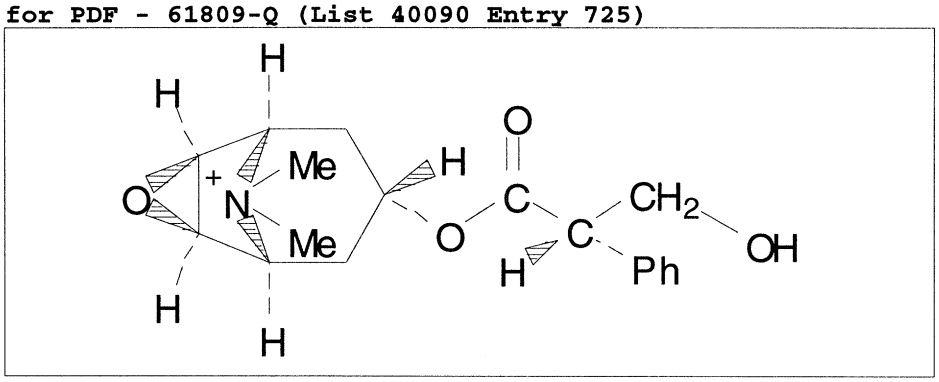
for PDF - 61809-Q (List 40090 Entry 725)



- ***Chemical Data***

CAS Registry No.	MW	Molecular Formula
155-41-9	398	C18H24NO4.Br

- ***CNAM Chemical Names***

3-OXA-9-AZONIATRICYCLO[3.3.1.02,4]NONANE, 7-(3-HYDROXY-1-OXO-2-PHENYLPROPOXY)-9,9-DIMETHYL-, BROMIDE, [7(S)-(1.ALPHA.,2.BETA.,4.BETA., 5.ALPHA.,7.BETA.)]- (9CI)

1.ALPHA.H,5.ALPHA.H-TROPANIUM, 6.BETA.,7.BETA.-EPOXY-3.ALPHA.-HYDROXY-8-METHYL-, BROMIDE, (-)-TROPATE (8CI)

DIOPAL

SCOPOLAMINE METHOBROMIDE

(-)-SCOPOLAMINE METHYL BROMIDE

(-)-TROPATE(ESTER)

1.ALPHA.-H,5.ALPHA.H-TROPANIUM, 6.BETA.,7.BETA.-EPOXY-3.ALPHA.-HYDROXY-8-METHYL-, BROMIDE, (-)-TROPATE

AMPYROX

BLOCAN

EPOXYMETHAMINE BROMIDE

EPOXYTROPINE TROPATE METHYLBROMIDE

HOLOPON

HYOSCINE METHYLBROMIDE

LESCOPINE BROMIDE

MESCOPIL

METHOSCOPYLAMINE BROMIDE

METHSCOPOLAMINE BROMIDE

METHSCOPOLAMINE METHYLBROMIDE

METHYLSCOPOLAMINE BROMIDE

METHYLSCOPOLAMINE HYDROBROMIDE

N-METHYLHYOSCINE BROMIDE

N-METHYLSCOPOLAMMONIUM BROMIDE

NEO-AVAGAL

NUTROP

PAMINE

PAMINE BROMIDE

PARASPAN

PROSCOMIDE

RESTROPIN

SCOPOLAMIN METHYLBROMIDE

SCOPOLAMINE METHYLBROMIDE

SCOPOLAMMONIUM, N-METHYL-, BROMIDE

SCOPOLAMMONIUM, N-METHYLBROMIDE

WLN: T C356 A AK DOTJ A1 A1 HOVYR & 1Q & Q & E