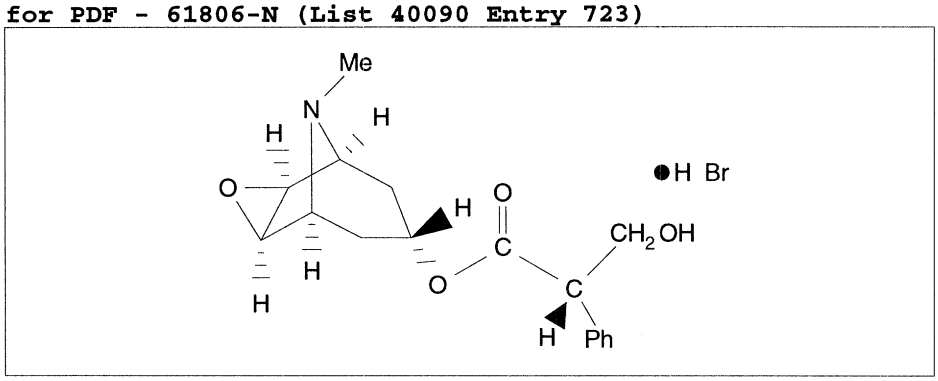
for PDF - 61806-N (List 40090 Entry 723)



- ***Chemical Data***

CAS Registry No.	MW	Molecular Formula
114-49-8	384	C17H21NO4.BrH

- ***CNAM Chemical Names***

BENZENEACETIC ACID, .ALPHA.-(HYDROXYMETHYL)-, 9-METHYL-3-OXA-9-AZATRICYCLO[3.3.1.02,4]NON-7-YL ESTER, HYDROBROMIDE, [7(S)-(1.ALPHA.,2.BETA.,4.BETA.,5.ALPHA.,7.BETA.)]- (9CI)
1.ALPHA.H,5.ALPHA.H-TROPAN-3.ALPHA.-OL, 6.BETA.,7.BETA.-EPOXY-, (-)-TROPATE (ESTER), HYDROBROMIDE (8CI)
(-)-HYOSCINE HYDROBROMIDE
(-)-SCOPOLAMINE BROMIDE
(-)-SCOPOLAMINE HYDROBROMIDE
1-.ALPHA.-H,5-.ALPHA.-H-TROPAN-3-.ALPHA.-OL, 6-.BETA.,7-.BETA.-EPOXY-, (-)-TROPATE (ESTER), HYDROBROMIDE
BELDAVRIN
COMPONENT OF BENACINE
EUSCOPOL
HYDROSCINE HYDROBROMIDE
HYOCINE F HYDROBROMIDE
HYOSCINE
HYOSCINE BROMIDE
HYOSCINE HYDROBROMIDE
HYOSCYINE HYDROBROMIDE
HYOSOL
HYSCO
ISOPTO HYOSCINE
ISOSCOPIL
KWELLS
L-HYOSCINE HYDROBROMIDE
L-SCOPOLAMINE-HYDROBROMIDE
SCOPAMIN
SCOPOLAMINE
SCOPOLAMINE BROMIDE
SCOPOLAMINE HYDROBROMIDE
SCOPOLAMINIUM BROMIDE
SCOPOLAMMONIUM BROMIDE
SCOPOS
SEREEN
TRANAXINE
TRIPTONE
WLN: T C356 A AN DOTJ A1 HOVYR & 1Q & EH