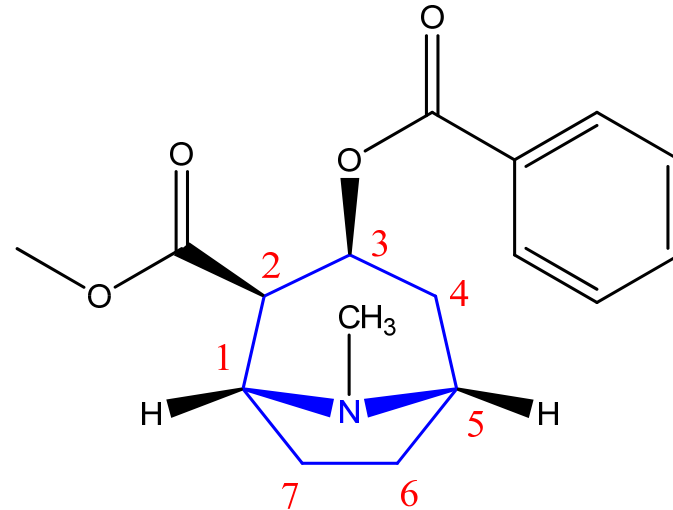


Benzoic acid derivatives

Cocaine

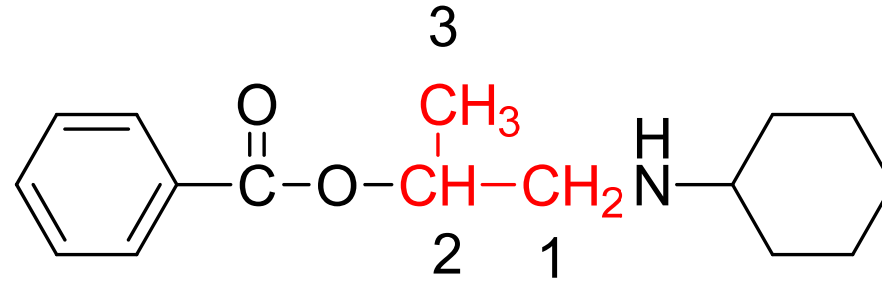


IUPAC: 2-methyl-3 β -hydroxy-1 α H,5 α H-tropane-2 β -carboxylate benzoate

MOA: Similar to benzocaine

Uses: For general use as a lubricant and topical anesthetic on esophagus, larynx, mouth, nasal cavity, rectum, respiratory tract or trachea and urinary tract.

Hexylcaine

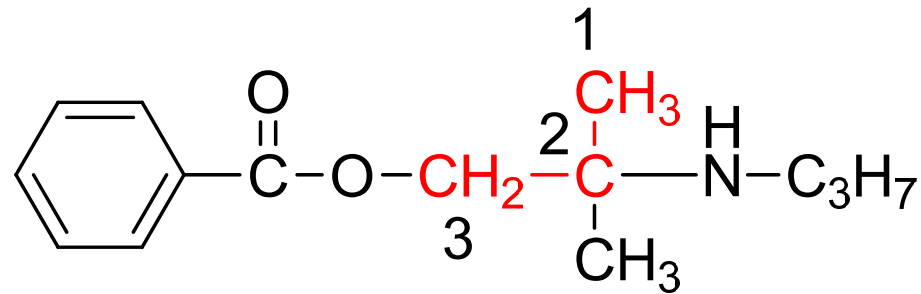


IUPAC: 1-(cyclohexylamino)propan-2-yl benzoate

MOA: Similar to benzocaine

Uses: For general use as a lubricant and topical anesthetic on esophagus, larynx, mouth, nasal cavity, rectum, respiratory tract or trachea and urinary tract.

Meprylcaine

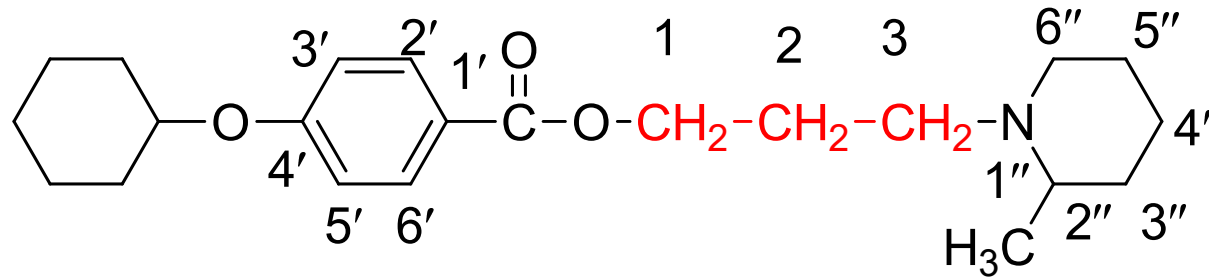


IUPAC: [2-methyl-2-(propylamino)propyl] benzoate

MOA: Similar to benzocaine

Uses: For general use as a lubricant and topical anesthetic on esophagus, larynx, mouth, nasal cavity, rectum, respiratory tract or trachea and urinary tract.

Cyclomethycaine

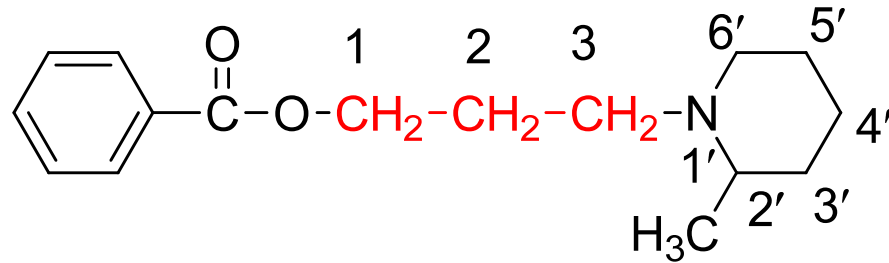


IUPAC: 3-(2''-methylpiperidin-1''-yl)propyl 4'-cyclohexyloxybenzoate

MOA: Similar to benzocaine

Uses: For general use as a lubricant and topical anesthetic on esophagus, larynx, mouth, nasal cavity, rectum, respiratory tract or trachea and urinary tract.

Piperocaine



IUPAC: 3-(2'-methylpiperidin-1'-yl)propyl benzoate

MOA: Similar to benzocaine

Uses: For general use as a lubricant and topical anesthetic on esophagus, larynx, mouth, nasal cavity, rectum, respiratory tract or trachea and urinary tract.