

organic chemistry wade 6th pdf

5 Infrared radiation is largely thermal energy. It induces stronger molecular vibrations in covalent bonds, which can be viewed as springs holding together two masses, or atoms. Graphics source: Wade, Jr., L.G. Organic Chemistry, 5th ed. Pearson Education Inc., 2003 Specific bonds respond to (absorb) specific frequencies VIBRATIONAL MODES

INFRARED SPECTROSCOPY (IR)

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Abiogenesis, or informally the origin of life, is the natural process by which life arises from non-living matter, such as simple organic compounds. The transition from non-living to living entities was not a single event, but a gradual process of increasing complexity that involved molecular self-replication, self-assembly, autocatalysis and cell membranes.

Abiogenesis - Wikipedia

In organic chemistry, an alkene is an unsaturated hydrocarbon that contains at least one carbon-carbon double bond. The words alkene and olefin are often used interchangeably (see nomenclature section below). Acyclic alkenes, with only one double bond and no other functional groups, known as mono-enes, form a homologous series of hydrocarbons with the general formula C_nH_{2n}.

Alkene - Wikipedia

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One-Hundred-and-Twenty-Sixth Annual Undergraduate Bulletin 2017-18 The Undergraduate Bulletin is also available on the Web at <http://bulletin.uncg.edu>.

One-Hundred-and-Twenty-Sixth Annual Undergraduate Bulletin

IUPAC nomenclature for alcohols: R-OH where R is an alkyl group. For example, ethanol is $\text{C}_2\text{H}_5\text{OH}$. The IUPAC name for $\text{C}_2\text{H}_5\text{OH}$ is ethanol. The IUPAC name for $\text{C}_3\text{H}_7\text{OH}$ is propan-1-ol. The IUPAC name for $\text{C}_4\text{H}_9\text{OH}$ is butan-1-ol. The IUPAC name for $\text{C}_5\text{H}_{11}\text{OH}$ is pentan-1-ol. The IUPAC name for $\text{C}_6\text{H}_{13}\text{OH}$ is hexan-1-ol. The IUPAC name for $\text{C}_7\text{H}_{15}\text{OH}$ is heptan-1-ol. The IUPAC name for $\text{C}_8\text{H}_{17}\text{OH}$ is octan-1-ol. The IUPAC name for $\text{C}_9\text{H}_{19}\text{OH}$ is nonan-1-ol. The IUPAC name for $\text{C}_{10}\text{H}_{21}\text{OH}$ is decan-1-ol. The IUPAC name for $\text{C}_{11}\text{H}_{23}\text{OH}$ is undecan-1-ol. The IUPAC name for $\text{C}_{12}\text{H}_{25}\text{OH}$ is dodecan-1-ol. The IUPAC name for $\text{C}_{13}\text{H}_{27}\text{OH}$ is tridecan-1-ol. The IUPAC name for $\text{C}_{14}\text{H}_{29}\text{OH}$ is tetradecan-1-ol. The IUPAC name for $\text{C}_{15}\text{H}_{31}\text{OH}$ is pentadecan-1-ol. The IUPAC name for $\text{C}_{16}\text{H}_{33}\text{OH}$ is hexadecan-1-ol. The IUPAC name for $\text{C}_{17}\text{H}_{35}\text{OH}$ is heptadecan-1-ol. The IUPAC name for $\text{C}_{18}\text{H}_{37}\text{OH}$ is octadecan-1-ol. The IUPAC name for $\text{C}_{19}\text{H}_{39}\text{OH}$ is nonadecan-1-ol. The IUPAC name for $\text{C}_{20}\text{H}_{41}\text{OH}$ is eicosan-1-ol. The IUPAC name for $\text{C}_{21}\text{H}_{43}\text{OH}$ is heneicosan-1-ol. The IUPAC name for $\text{C}_{22}\text{H}_{45}\text{OH}$ is docosan-1-ol. The IUPAC name for $\text{C}_{23}\text{H}_{47}\text{OH}$ istricosan-1-ol. The IUPAC name for $\text{C}_{24}\text{H}_{49}\text{OH}$ is tetracosan-1-ol. The IUPAC name for $\text{C}_{25}\text{H}_{51}\text{OH}$ is pentacosan-1-ol. The IUPAC name for $\text{C}_{26}\text{H}_{53}\text{OH}$ is hexacosan-1-ol. The IUPAC name for $\text{C}_{27}\text{H}_{55}\text{OH}$ is heptacosan-1-ol. The IUPAC name for $\text{C}_{28}\text{H}_{57}\text{OH}$ is octacosan-1-ol. The IUPAC name for $\text{C}_{29}\text{H}_{59}\text{OH}$ is nonacosan-1-ol. The IUPAC name for $\text{C}_{30}\text{H}_{61}\text{OH}$ is triacontan-1-ol. The IUPAC name for $\text{C}_{31}\text{H}_{63}\text{OH}$ is hentriacontan-1-ol. The IUPAC name for $\text{C}_{32}\text{H}_{65}\text{OH}$ is dotriacontan-1-ol. The IUPAC name for $\text{C}_{33}\text{H}_{67}\text{OH}$ is triatriacontan-1-ol. The IUPAC name for $\text{C}_{34}\text{H}_{69}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{35}\text{H}_{71}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{36}\text{H}_{73}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{37}\text{H}_{75}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{38}\text{H}_{77}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{39}\text{H}_{79}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{40}\text{H}_{81}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{41}\text{H}_{83}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{42}\text{H}_{85}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{43}\text{H}_{87}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{44}\text{H}_{89}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{45}\text{H}_{91}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{46}\text{H}_{93}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{47}\text{H}_{95}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{48}\text{H}_{97}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{49}\text{H}_{99}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{50}\text{H}_{101}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{51}\text{H}_{103}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{52}\text{H}_{105}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{53}\text{H}_{107}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{54}\text{H}_{109}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{55}\text{H}_{111}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{56}\text{H}_{113}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{57}\text{H}_{115}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{58}\text{H}_{117}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{59}\text{H}_{119}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{60}\text{H}_{121}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{61}\text{H}_{123}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{62}\text{H}_{125}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{63}\text{H}_{127}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{64}\text{H}_{129}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{65}\text{H}_{131}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{66}\text{H}_{133}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{67}\text{H}_{135}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{68}\text{H}_{137}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{69}\text{H}_{139}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{70}\text{H}_{141}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{71}\text{H}_{143}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{72}\text{H}_{145}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{73}\text{H}_{147}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{74}\text{H}_{149}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{75}\text{H}_{151}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{76}\text{H}_{153}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{77}\text{H}_{155}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{78}\text{H}_{157}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{79}\text{H}_{159}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{80}\text{H}_{161}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{81}\text{H}_{163}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{82}\text{H}_{165}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{83}\text{H}_{167}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{84}\text{H}_{169}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{85}\text{H}_{171}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{86}\text{H}_{173}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{87}\text{H}_{175}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{88}\text{H}_{177}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{89}\text{H}_{179}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{90}\text{H}_{181}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{91}\text{H}_{183}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{92}\text{H}_{185}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{93}\text{H}_{187}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{94}\text{H}_{189}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{95}\text{H}_{191}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{96}\text{H}_{193}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{97}\text{H}_{195}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{98}\text{H}_{197}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{99}\text{H}_{199}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{100}\text{H}_{201}\text{OH}$ is tetraatriacontan-1-ol.

Doctor's Note. I've got a bunch of videos on soy milk, but I think only one major almond milk one so far: Prostate Cancer & Organic Milk vs. Almond Milk. I plan on doing a bunch more on choosing between various milk options; stay tuned. Already went through lots of useful material on dietary arsenic, if you missed any:

Arsenic in Rice Milk, Rice Krispies, & Brown Rice Syrup

533.5 kJ/mol. The IUPAC name for $\text{C}_{100}\text{H}_{201}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{101}\text{H}_{203}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{102}\text{H}_{205}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{103}\text{H}_{207}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{104}\text{H}_{209}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{105}\text{H}_{211}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{106}\text{H}_{213}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{107}\text{H}_{215}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{108}\text{H}_{217}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{109}\text{H}_{219}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{110}\text{H}_{221}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{111}\text{H}_{223}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{112}\text{H}_{225}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{113}\text{H}_{227}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{114}\text{H}_{229}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{115}\text{H}_{231}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{116}\text{H}_{233}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{117}\text{H}_{235}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{118}\text{H}_{237}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{119}\text{H}_{239}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{120}\text{H}_{241}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{121}\text{H}_{243}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{122}\text{H}_{245}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{123}\text{H}_{247}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{124}\text{H}_{249}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{125}\text{H}_{251}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{126}\text{H}_{253}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{127}\text{H}_{255}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{128}\text{H}_{257}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{129}\text{H}_{259}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{130}\text{H}_{261}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{131}\text{H}_{263}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{132}\text{H}_{265}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{133}\text{H}_{267}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{134}\text{H}_{269}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{135}\text{H}_{271}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{136}\text{H}_{273}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{137}\text{H}_{275}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{138}\text{H}_{277}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{139}\text{H}_{279}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{140}\text{H}_{281}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{141}\text{H}_{283}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{142}\text{H}_{285}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{143}\text{H}_{287}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{144}\text{H}_{289}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{145}\text{H}_{291}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{146}\text{H}_{293}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{147}\text{H}_{295}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{148}\text{H}_{297}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{149}\text{H}_{299}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{150}\text{H}_{301}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{151}\text{H}_{303}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{152}\text{H}_{305}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{153}\text{H}_{307}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{154}\text{H}_{309}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{155}\text{H}_{311}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{156}\text{H}_{313}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{157}\text{H}_{315}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{158}\text{H}_{317}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{159}\text{H}_{319}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{160}\text{H}_{321}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{161}\text{H}_{323}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{162}\text{H}_{325}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{163}\text{H}_{327}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{164}\text{H}_{329}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{165}\text{H}_{331}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{166}\text{H}_{333}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{167}\text{H}_{335}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{168}\text{H}_{337}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{169}\text{H}_{339}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{170}\text{H}_{341}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{171}\text{H}_{343}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{172}\text{H}_{345}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{173}\text{H}_{347}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{174}\text{H}_{349}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{175}\text{H}_{351}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{176}\text{H}_{353}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{177}\text{H}_{355}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{178}\text{H}_{357}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{179}\text{H}_{359}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{180}\text{H}_{361}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{181}\text{H}_{363}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{182}\text{H}_{365}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{183}\text{H}_{367}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{184}\text{H}_{369}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{185}\text{H}_{371}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{186}\text{H}_{373}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{187}\text{H}_{375}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{188}\text{H}_{377}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{189}\text{H}_{379}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{190}\text{H}_{381}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{191}\text{H}_{383}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{192}\text{H}_{385}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{193}\text{H}_{387}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{194}\text{H}_{389}\text{OH}$ is octatriacontan-1-ol. The IUPAC name for $\text{C}_{195}\text{H}_{391}\text{OH}$ is nonatriacontan-1-ol. The IUPAC name for $\text{C}_{196}\text{H}_{393}\text{OH}$ is tetraatriacontan-1-ol. The IUPAC name for $\text{C}_{197}\text{H}_{395}\text{OH}$ is pentaatriacontan-1-ol. The IUPAC name for $\text{C}_{198}\text{H}_{397}\text{OH}$ is hexatriacontan-1-ol. The IUPAC name for $\text{C}_{199}\text{H}_{399}\text{OH}$ is heptatriacontan-1-ol. The IUPAC name for $\text{C}_{200}\text{H}_{401}\text{OH}$ is octatriacontan-1-ol.

‡ (Schomaker-Stevenson rule) $\tilde{\nu} \propto \frac{1}{\sqrt{\mu}}$...

Antioxidant Content of Beverages - Wikipedia

The antioxidant content of a number of popular beverages is compared: black tea, coffee, Coke, espresso, grape juice, green tea, hibiscus (Jamaica flower) tea, milk, Pepsi, Red Bull, red tea, red wine, and white wine.

Better than Green Tea? | NutritionFacts.org

History: Kilgore College is a publicly supported, two-year, comprehensive community college offering postsecondary educational opportunities. In 1935 Kilgore College was the idea of Mr. W. L. Dodson and the community of Kilgore, Texas.

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