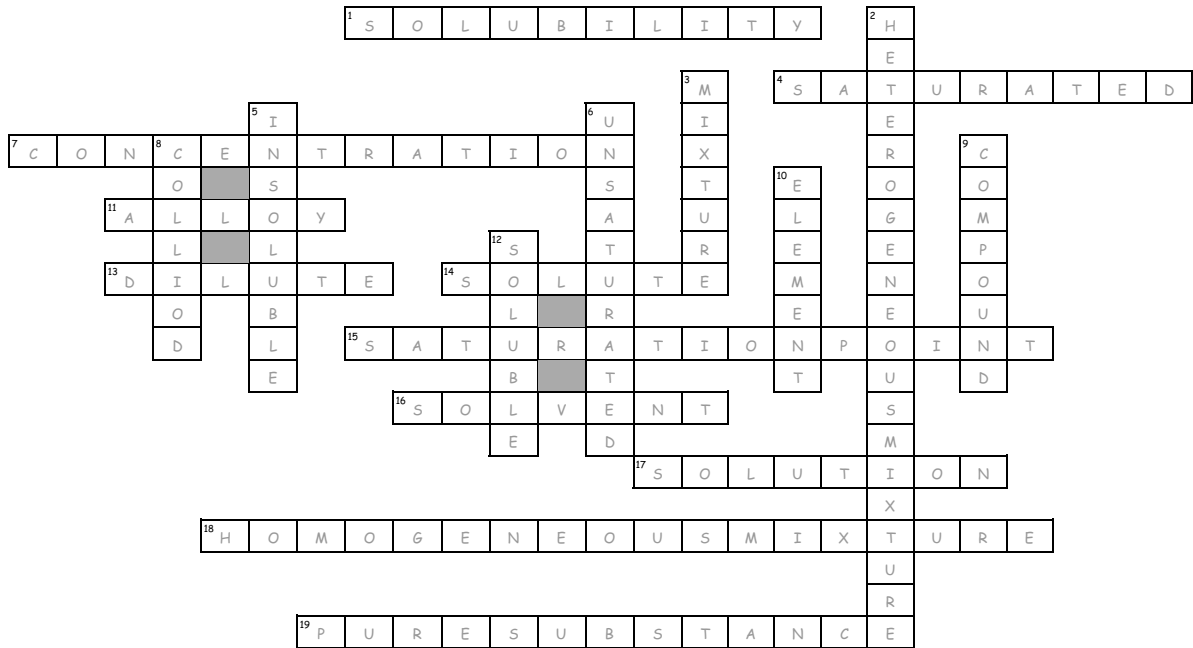


Solutions Vocabulary



Across

- The quality or property of being soluble
- holding as much water or moisture as can be absorbed; thoroughly soaked
- the act of concentrating; the state of being concentrated.
- A substance composed of two or more metals, or of a metal or metals with a nonmetal
- to make (a liquid) thinner or weaker by the addition of water
- The minor component in a solution, dissolved in the solvent.
- the stage at which no more of a substance can be absorbed into a vapor or dissolved into a solution
- The liquid in which a solute is dissolved to form a solution.
- A liquid mixture in which the minor component (the solute) is uniformly distributed within the major component (the solvent).
- any combination of substances that has uniform composition and properties
- A sample of matter with both definite and constant composition with chemical properties

Down

- a mixture of physically distinct substances with different properties
- A substance made by mixing other substances together.
- Incapable of being dissolved or liquefied
- denoting fats containing a high proportion of fatty acid molecules with at least one double bond
- An example is milk or mayo
- Is composed of two or more separate elements; a mixture.
- A substance consisting of atoms which all have the same number of protons and the same atomic number.
- Capable of being dissolved or liquefied