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Chemistry ka full form

Chemistry is a department of science interested in the study of substances and their components. It also discusses the properties of these substances and their reactions to the formation of new substances. Chemistry focuses mainly on the atoms, ions and molecules that make up the elements and compounds. Chemistry can be seen as a central science with roots up to many other sub-disciplines of science. Chemical Chemistry Branches are classified mainly five branches, namely Organic Chemistry Inorganic Chemistry Physical Chemistry Analytical Chemistry Biochemistry, which has many special chemistry fields related to interdisciplinary subjects, as well as these primary departments. These examples include medical chemistry, neurochemy, material chemistry, nuclear chemistry, environmental chemistry, chemistry of polymers and thermochemy. Some examples of exact forms related to chemistry: Abbreviations in the field of chemistry are most commonly used to identify the compound and the name of the process. Some of the examples are PH – Hydrogen BCC Potential – Body Centered Cubic BP – Boiling Point DMSO – Dimethylformamide DMSO – Dimethyl Sulfuride ESR – Electron Spin Resonance LEED – Low Energy Electron Diffusion MO – Molecular Orbital PPM – Million THF per Part – Tetrahydrofuran Advantages Chemistry Full Forms Chemistry is a core science with roots in all other fields. Most of the names of chemicals are shortened. It is very important to understand the full form in order to have a clear idea of this issue. The full form of NTG is Nitroglycein. For these reasons of destruction, a yellow liquid chemical used as a vasodilator and ... The full form of DDT is Dichlorodiphenyltrichloroethane. In agriculture, DDT is used as an insecticide. In 1972, the United States was banned ... The full form of RDX is the Research Department eXplosive or Royal Demolition eXplosive. This is an explosive substance related to nitramines, a... The full form of TNT is Trinitrotoluen. TNT is usually a yellow solid that is seen as a reactive but common in the process of chemical synthesis ... The full form of CNG is Compressed Natural Gas. CNG, diesel, gasoline and LPG (liquefied oil... The exact form of UF is Ultrafiltration. UF is a form of membrane filtration used in UF water purifiers. Throughout a semi-permeable ... The exact form of PVC is Poly Vinyl Chloride. PVC vinyl is a polymer made of chloride polymerization. PVC is used in various ... The Potential of Hydrogen (PH) Scale is the full form of PH... Description : Potassium Category : Academic & Science » Chemistry Country/Region : Worldwide Popularity : Potassium (symbol: K) is a chemical element with atomic number 19. This name is derived from the English word potash. K symbol for The Latin name comes for potas, kalium. Definition : Standard Temperature and Pressure Category : Academic & Science » Chemistry Country/Region : Worldwide Popularity : Type : Initialism Standard Temperature and Pressure (STP) is widely used to define standard conditions for temperature and pressure, which is important in measuring and documenting chemical and physical processes. Chemistry is a department of physics that deals with the structure, structure, properties and transformation of matter. The term chemistry comes from the word chemistry, which includes elements of chemistry, metallurgy, philosophy, astrology, astronomy, mysticism and medicine. In contrast, the word alchemy is taken from the Arabic word al-Kimia (ال كيميا), which means alchemy. The Arabic word greek termu ορα or εεμ .α borrowed. This could be the birth of Egypt. Many believe that al-Mincema was taken from the egyptian old name Chemi or Kimi α egypt. Alternatively, hand-minced meat can be taken in εεμ, α, which means casting together. Translate: Amharic Arabic Basca Bengali English (Uk) Portuguese (Brazil) Bulgarian Calisan Caymanca Caymanca CaymanCa (US) Estonian Filipino CayfCa Calisi Greek Greek Hebrew Hungarian Calisi CaymanCa Italian Japanese Kannada Korean Latvian Lithuanian Malay calis Choose Language malayalam Marathi Norwegian Portuguese (Portugal) Punjab Romanian Russian Serbian Chinese (PRC) Slovak Slovenian Spanish Somali Swahili Swedishtamil Telugu Thai Chinese (Taiwan) Turkish Ukrainian Ukrainian Welsh Copyright © 2020 Multiply Media, LLC. All Rights Reserved. Materials on this site may not be reproduced, distributed, transmitted, cached or otherwise used without Multiply's previous written permission. x!, it is not available for the overr to this page now. Bookmark.