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form of a chemical substance, but not its

chemical composition.Physical changes are  
used to separate mixtures into their

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physical and mechanical properties of  
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A mineral is a naturally occurring chemical  
compound, usually of crystalline form and not

produced by life processes.A mineral has  
one specific chemical composition, whereas

a rock can be an aggregate of different  
minerals or mineraloids., Crystals Acid Urine

(pH<6) Alkaline Urine (pH>6) â€¢Uric acid  
â€¢Phosphates Rhombic prism form Triple

phosphates Sodium urate Calcium  
phosphates Amorphous urate Amorphous

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properties of PLA, and their functions in

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comprehensive review â††, Chemical

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significant advances in just a few short  
years., Light-induced multi-wavelength lasing  
in dye-doped chiral nematic liquid crystals  
due to strong pumping illumination, THE  
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MINERALS It is not easy to tell the difference  
between rocks & minerals because there are  
so many kinds of them. It takes years of  
study to be able to accurately identify a  
mystery rock and even then rockhounds  
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chemical analysis with expectations in  
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