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*Page 12/39*

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Nanocomposites are fabricated by mixing the clay particles using various combinations of mechanical mixing, high-shear dispersion, and ultrasonication. Clay morphology is characterized using X-ray

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properties— tensile strength, color, shape,  
etc.—of a polymer or polymer-based

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product under the influence of one or more environmental factors such as heat, light or chemicals such as acids, alkalis and some salts.

Polymer degradation - Wikipedia  
Nadarajah Vasanthan, Hande Gezer,  
Thermally induced crystallization and

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enzymatic degradation studies of poly  
(L lactic acid) films, Journal of Applied  
Polymer Science, 10.1002/app.38015, 127, 6,  
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After degradation, holes in the PCL films

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exposed to pH 0 were observed, and the loss of the carbonyl stretch was monitored at  $1723 \text{ cm}^{-1}$ . As particle size decreased, polymer degradation increased, indicating an increase in aerosol acidity at smaller particle diameters.

Aerosol Acidity Sensing via Polymer

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