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Technology And Applications

Resorcinol chemistry has been providing
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the areas of pharmaceuticals, rubber
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Notable technologies include steel belted
radial tires, resorcinol-formaldehyde-latex
adhesives (RFL), a weather proof
polycarbonate (Sollx), a super heat
resistant polymer (PEN-RTM), the world's

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strongest fiber (Zylon), sun screens (UV absorbers), Intal (an asthma drug), Ostivone (an osteoporosis ...

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Notable technologies include steel belted radial tires, resorcinol-formaldehyde-latex adhesives (RFL), a weather proof polycarbonate (Sollx), a super heat resistant polymer (PEN-RTM), the world's strongest fiber (Zylon), sun screens (UV absorbers), Intal (an asthma drug), Ostivone (an osteoporosis drug), Throat Plus (lozenges), Centron and Saheli (oral contraceptive pills), and many more.

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Some of the notable technologies developed using the resorcinol chemical are RFL adhesives, Lexan SLX, Zylon

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fibers, PEN (cyanoarylene ether polymer), UV absorbers, RDP Flame retardant, Penacolite resins (for radial tires), Intal (asthma drug), Osten (osteoporosis), Mikado (herbicide) and Goal (herbicide).

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Notable technologies include steel belted radial tires, resorcinol-formaldehyde-latex adhesives (RFL), a weather proof polycarbonate (Sollx), a super heat

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resistant polymer (PEN-RTM), the world's strongest fiber (Zylon), sun screens (UV absorbers), Intal (an asthma drug), Ostivone (an osteoporosis drug), Throat Plus (lozenges), Centron and Saheli (oral contraceptive pills), and many more.

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Resorcinol is also used as a chemical intermediate for the synthesis of pharmaceuticals and other organic

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compounds. It is used in the production of diazo dyes and plasticizers and as a UV absorber in resins. Resorcinol is an analytical reagent for the qualitative determination of ketoses (Seliwanoff's test).

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providing valuable properties and
products in the development of advanced
technologies in the areas of

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At both macro- and micro-electrodes,
cyclic voltammetry of resorcinol is
chemically and electrochemically
irreversible over the whole pH range
(1 – 14). Resorcinol molecules undergo a
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a $1e -$ oxidation at $pH > pK_{a2}$ to form

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Supramolecular Chemistry I reformatored the "Applications" section giving it subheadings for medical and chemical uses of resorcinol. I also added a short paragraph on the use of resorcinol as a template molecule in supramolecular chemistry. Mrestko 01:15, 2 May 2006 (UTC)

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