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Resorcinol chemistry has been providing valuable properties and products in the development of advanced technologies in the areas of pharmaceuticals, rubber compounds, wood composites and plastics. Notable technologies include steel belted radial tires, resorcinol-formaldehyde-latex adhesives (RFL), a weather proof polycarbonate (Solix), a super heat resistant polymer (PEN-RTM), the world's 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 (Solix), 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 ?bers, PEN (cyanoarylene ether polymer), UV absorbers, RDP Flame retardant, Penacollite resins (for radial tires), Intal (asthma drug), Osten (osteoporosis), Mikado (herbicide) and Goal (herbicide).

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Resorcinol: Chemistry, Technology and Applications (Paperback) Raj B. Durairaj Published by Springer-Verlag Berlin and Heidelberg GmbH & Co. KG, Germany (2010)

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Supramolecular Chemistry I reformattd 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)