

News Bytes - Suppliers

10 May 2005 | News



MPCB gets gift from Chemito

On the occasion of visit of Crown Prince Philippe of Belgium, Duke of Brabant to Mumbai, on a federal trade mission, AppliTek NV/SA, Belgium and Chemito Technologies Pvt Ltd, jointly gifted AppliTOC (On-line TOC Analyser) to Maharashtra Pollution Control Board (MPCB), Mumbai. Mumbai-based Chemito has a business alliance with AppliTek NV/SA, Belgium to market the latter's products in India.

Waters publishes new life science catalog

For scientists working in well-characterized biopharmaceuticals, protein and peptide isolation and characterization, proteomics research, and amino acid analysis, Waters Corporation has recently published its latest life science chemistry solutions brochure. This catalog features an array of Waters life science chemistry solutions, including reagents and chromatography-based products for HPLC, MS, and LC/MS applications.

Millipore makes it to Business Ethics Top 100

Millipore was ranked among the Top 100 companies selected by Business Ethics, the international magazine dedicated to corporate responsibility, in their issue of Spring 2005.

The companies are rated on aspects like total returns to shareholders, community, employees, the environment, human rights and customers. A new category of stakeholder service added this year is governance.

The 2005 list marks the sixth anniversary and over that time KLD Research And A Boston has been the consistent source of social data for the study.

In a similar study done earlier by Global Finance magazine, Millipore was rated among the top most companies in the area of

'Socially Most Responsible Companies.'

Imperial gains distribution rights of Dynex products

Chandigarh-based Imperial Bio-Medic, which offers a broad portfolio of research products and services to the biotech industry, has tied up with the US-based Dynex Technologies, which manufactures instruments and accessories for a broad range of scientific applications, while offering specialized services for the customers. Imperial has gained the exclusive distribution rights of Dynex products in India. Neeraj Gupta, corporate vice president, Imperial Bio-Medic, said, "Imperial in its pursuit of expansion and excellence in terms of service, support and expertise has tied up with Dynex. The platforms from Dynex have exhibited high quality standards with diversified applications and thus helping Imperial to realize its goal of being a total solution provider."

Fabtech receives CE certification

Fabtech Technologies International Pvt Ltd has received 'Conformite Europeene' (CE) certification for its 'Prefabricated Panels'. These panels comply with EU GMP norms for health, safety and environment. With this, Fabtech's panels can now be supplied anywhere in Europe or in countries where EU GMP standards are accepted.

Fabtech has rolled out its first state-of-the-art complete ampoule filling line, which was fabricated at its facility in Umergaon, north of Mumbai. "To start with, we will manufacture sterilizing tunnels. The selection of sterilizing tunnels as the first product to be launched from this facility is a logical extension to our range of sterilizing equipments and sterile area specialization. The existing facility too has geared up to manufacture the full range of cleanroom equipment and modular panels. Many more such lines are slated to roll out of the Umergaon facility this year," said K Aasif, director, Fabtech Technologies.

Praj receives SESI award

Praj Industries Ltd has received the Solar Energy Society of India (SESI) Business Leadership Award for Bio-fuels for the year 2004. Praj Industry bagged the award for developing and promoting appropriate innovative technologies for accelerated commercial development of ethanol using multifuel options with a thrust on agro and rural industries for employment and energy security.

Dilip Valse Patil, minister of energy, government of Maharashtra, presented the award to Pramod Chaudhari, chairman, Praj Industries at the International Congress for Renewable Energy (ICORE 2005) held in Pune. Vinay Kore, minister of non-conventional energy, was also present. SESI is the Indian section of the International Solar Energy Society (ISES) and is based in Delhi.