

## BioSpectrum Awards Nite 2013

07 January 2014 | Features | By BioSpectrum Bureau



The 11th BioSpectrum Awards Nite, which was held at the JW Marriott Hotel in Bangalore on December 20, 2013, saw participation from around 300 industry leaders. The ceremony kick-started with lighting of the lamp by Dr K VijayRaghavan, secretary, Department of Biotechnology (DBT), Government of India; Dr M K Bhan, former secretary, DBT; Dr Kiran Mazumdar-Shaw, chairman and managing director, Biocon; Dr SD Ravetkar, executive director, Serum Institute of India; and Mr Narayanan Suresh, group editor, BioSpectrum.

The most-spoken about life science industry awards ceremony, which was eloquently hosted by Ms Sheetal Sukhija, assistant editor, BioSpectrum, was then followed by a panel discussion consisting of eminent personalities such as Dr VijayRaghavan; Dr Bhan; Dr Ravetkar, Dr Mazumdar-Shaw; Dr Krishna Ella, chairman and managing director, Bharat Biotech; Mr Ajay Bharadwaj, CEO and founder, Anthem Biosciences; Mr GS Krishnan, regional president (India), Novozymes; Dr PM Murali, president, Association of Biotech Led Enterprises (ABLE); Dr KK Narayanan, managing director, Metahelix; and Mr Narayanan Suresh. The panel discussed the opportunities and challenges posed by the Indian market. Apart from the regulatory hurdles facing the industry, several other obstacles such as providing ample food and nutrition and efficient and clean biofuels to the country, were also discussed by the panel.

The BioSpectrum Awards Nite saw accolades being given in various categories, including, BioSpectrum Lifetime Achievement Award; BioSpectrum Person of the Year Award; BioSpectrum Leadership Award; BioSpectrum Entrepreneur of the Year; BioSpectrum BioPharma Product of the Year; and BioSpectrum Diagnostics Product of the Year. Furthermore, special awards in collaboration with the Association of Biotech Led Enterprises (ABLE) were also given to several industry stalwarts during the event. (Photos of all award winners are on the next page).

Dr K VijayRaghavan, who delivered the keynote address, spoke about the potential of applying biotechnology to address the problems of the society. He said that we need to make sure that the current progress leads to the creation of new avenues for the society. While speaking about the challenges being faced by the industry, he said that the solution lies in linking basic biology to modern biology. "Tomorrow if we have increased funding, we will see increase in the absorption capacity as well," he added.

Mr Suresh said that, "This year's BioSpectrum awardees have the unique distinction of developing vaccines and therapeutic

production using biotechnology tools to meet the specific demands of India's poor patients and make these wonders of modern biotech affordable to the masses globally too."

Mr Jagdish Patankar, co-founder and managing director, MM Activ Sci-Tech Communications, who's organization recently acquired brand BioSpectrum, said that, "The life science industry has a lot of challenges and opportunities before itself. Media needs to take a lead in giving coverage to these issues. Media can and must help the industry to realize the dream of providing affordable healthcare."

### **Regulators should not hibernate**

"Regulators should not hibernate" was the unanimous call from the industry leaders present at the gala evening. While Dr Ravetkar said that severe delays in receiving approvals for trials was hindering the sector, Mr Krishnan said that sustainable innovation was the need of the hour. Moreover, Mr Bharadwaj pointed out the regulatory hurdles facing young start-ups in India. Dr Ravetkar said that although the sector is very capital intensive there are tremendous opportunities in India, there is a strong need to build brand India. He said that a meager health budget is also compounding to a lot of problems. He said, "While India suffers 20 percent of the global disease burden, only two percent of all clinical trials are undertaken in India."

Dr Mazumdar-Shaw said that although India is known for providing companies the ease to do business, this is not so in the case of the life sciences sector. The kind of parameters that the government has setup to provide approvals is very difficult. She further said that the government bodies should ease a little based on the judgment of protocols. She said that presently drug regulations are friendly only towards generics, and this needs to be applied to biosimilars too. She praised the Government of India for building institutions like the BIRAC for promoting life science in India and criticized the venture capitalists for not showing enough faith in nascent firms in India. She also said, "Prominence must be given to indigenous companies in order to build brand India."

Mr Narayanan highlighted the plight of the agri sector. He said that regulations are still in a state of standstill. He said, "Due to policy hurdles, technologies worth ₹24,79,560 crore (\$40 billion) are stuck in the regulatory pipeline." He emphasized on the dire need to increase food productivity using biotechnology.

Dr Murali summarized the challenges discussed in the panel. He highlighted that the only way to solve any crisis is by using internal advocacy; external communications and meeting the infrastructural needs. He also added that, "The industry needs to meet all forms and types of media and have a communication with the public and stakeholders." Mr Krishnan and Mr Chaudhari further highlighted the need to reduce our dependence on fossil fuels by building our focus on biofuels.