



CAMSON

CAMSON BIO TECHNOLOGIES LIMITED

Bangalore
August 16, 2015

To
The Listing Department,
The Bombay Stock Exchange Limited,
Phiroze Jeejeebhoy Towers,
Dalal Street,
Mumbai- 400 001

Dear Sir

Sub: Press Release for Introduction of Natural Fertilizers in the Market

This is to inform you that Camson is pleased to announce a breakthrough technology innovation of Natural Fertilizer in the field of Agriculture.

Please treat this as compliance with the Listing Agreement.

Thanking you

For Camson Bio Technologies Limited

Santosh Ramakrishna Nair
Chief Executive Officer



Camson announces the breakthrough technology of Natural Fertilizer in the field of Agriculture

Becomes the first company globally to patent Natural Fertilizers

Bangalore, India, 16 August 2015 – Camson Bio Technologies Limited, India's first integrated IPR driven agricultural biotechnology company (referred to as “Camson” or the “Company”), has filed patents for its discovery of Natural Fertilizer, a product which is derived from microbial extracts. This is a breakthrough step wherein Natural Fertilizer has the capacity to replace synthetic fertilizer throughout the world. Being a clean technology it also addresses the concerns about the toxicity, safety and the environment issues facing the world.

Camson has filed the following patents for the manufacture of NPK (Nitrogen, Phosphorous and Potash):

1. 2826/CHE/2015 titled “Phosphorus Fertilizer composition and method of producing the same by microbial fermentation technology”
2. 2827/CHE/2015 titled “Nitrogen Fertilizer composition and method of producing the same by microbial fermentation technology”
3. 2828/CHE/2015 title “Potassium Fertilizer composition and method of producing the same by microbial fermentation technology”

The efficacy of this Natural Fertilizer is at par with any synthetic chemical used by the farmers currently. Camson has the capabilities to manufacture this in large commercial quantities for meeting the increasing global demand without polluting the environment (or ecosystem). This fertilizer is made from microbes available within the environment (e.g. soil, water, air) and the derivation is absolutely natural, hence, when applied it leaves zero residue in soil.

This Natural Fertilizer is water soluble and can easily be supplied through drip irrigation. Furthermore, it does not harm the soil topography and is completely safe for perpetual use by the farmers. This product will encourage healthy farming practise on a global level. Eventually, on a macro level, this product/technology can help the Indian government save a significant amount spent on subsidy for import and sale of chemical fertilizers.



Commenting on the development, **Mr. Santosh Nair, CEO, Camson Biotechnologies Limited** said: “We continue to be the pioneer in the field of innovation and organic farming. It will be extremely helpful to the Agri-input industry which is overly dependent on imported synthetic water soluble fertilizers (NPK). Our joy is manifold as we have the capacity of making any combination of NPK depending on the soil type. These products will also be economically competitive in the market place. Our water soluble Natural Fertilizer has been tested and found to be very effective as compared to synthetic water soluble fertilizer as per the data received from DRR, Hyderabad and MPKV, Rahuri (Maharashtra)”

Commenting on the development, **Mr. Dharendra Kumar, Managing Director and Chief Scientific Officer, Camson Bio Technologies Limited** said: “The unique method to produce NPK through the microbial route is a yet another testimony to Camson’s R&D prowess. The Government of India’s continuous support for the ‘Make in India’ campaign will provide the necessary fillip to the growth of these revolutionary Natural fertilizers.”

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About Camson:

Camson Bio Technologies Limited (“Camson” or the “Company”) is India's first integrated IPR driven agricultural biotechnology company. Founded in 1993, Camson is headquartered in Bangalore, with primary focus on biotech R&D. The Company is a pioneer in zero residue farming products, which uses secondary metabolites (biological origin) of microbes to kill / inhibit pathogens, with no use of chemicals. It has been recognized by Deloitte as one the fastest growing technology companies in 2015 and conferred the Technology Fast 500 award and awarded the Leaders of Tomorrow Award by ET Now & Indiamart 2014-15.



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Chief Executive Officer

Safe Harbor:

This release contains statements that contain “forward looking statements” including, but without limitation, statements relating to the implementation of strategic initiatives, and other statements relating to Camson’s future business developments and economic performance. While these forward looking statements indicate our assessment and future expectations concerning the development of our business, a number of risks, uncertainties and other unknown factors could cause actual developments and results to differ materially from our expectations. These factors include, but are not limited to, general market, macro-economic, governmental and regulatory trends, movements in currency exchange and interest rates, competitive pressures, technological developments, changes in the financial conditions of third parties dealing with us, legislative developments, and other key factors that could affect our business and financial performance. Camson undertakes no obligation to publicly revise any forward looking statements to reflect future / likely events or circumstances