



AN ISO 9001 : 2008 COMPANY

# *Dhanuka Agritech Limited*

**By Courier/Mail/Fax**

Ref. No.: DAL/SD/2015  
11<sup>th</sup> February, 2015

The Department of Corporate Services  
National Stock Exchange of India Ltd.  
Exchange Plaza,  
Plot no. C/1, G Block,  
Bandra - Kurla Complex,  
Bandra (E), Mumbai - 400 051

**Kind Attn: Mr. Rajesh Modani/ Mr. Kamlesh Patel/ Ms. Tanvi**

**Ref: Scrip Code: DHANUKA**

**Sub: Dhanuka Agritech Limited launches new herbicide- "SEMPRA", a CIB 9 (3) Registration**

Dear Sir,

With reference to the above subject, please find attached herewith the press release regarding the launch of Company's new herbicide- "SEMPRA", a CIB 9 (3) Registration for the first time in India for control of malicious weed in Sugar-cane crop.

We hope you will find the same in order.

Thanking you,  
Yours faithfully,

**For Dhanuka Agritech Ltd.**

Shubha Singh  
Company Secretary  
Encl: As above



## Press Release

# **Dhanuka Agritech Limited**

## **Dhanuka Agritech Limited launches new herbicide- “SEMPRA”** **CIB 9(3) Registration**



Dhanuka Agritech Limited (DAL) launched its much awaited herbicide- **“SEMPRA”, a CIB 9(3) Registration** under The Insecticides Act, 1968. SEMPRA is an acclaimed product of Nissan Chemical Industries Limited, Japan and has been launched for the first time in India by DAL, for control of weeds adversely affecting sugar-cane crop.

Mr.R.G.Agarwal, Chairman of the Company said, “We are very excited about SEMPRA. We expect that all Sugarcane growing areas like Maharashtra, UP, Karnataka, Tamil Naidu, Andhra Pradesh, Bihar, Gujarat, Punjab & Haryana will benefit from this new product. This will have positive impact on crop yields and farmer’s income.”

SEMPRA is a herbicide with WDG formulation (i.e. water dispensable granular) for control of a malicious weed in Sugar-cane crop, which is presently not controlled by any weedicide available in India.

Mr.M.K.Dhanuka, Managing Director stated, "SEMPRA herbicide is not only very cost effective but also promises to increase sugar-cane yield. Also, it has to be used in very small quantity as compared to traditional herbicides."

Sempra has been extensively evaluated and recommended by institution/ universities like Vasantdada Sugar Institute (Maharashtra), Tamil Nadu Agricultural University, Regional Research Station (Haryana Agricultural University, Hisar), Agricultural Research Station (University of Agricultural Sciences, Dharwad), U. P. Council of Sugarcane Research, Narendra Deva University of Agriculture & Technology, Faizabad (UP).

**Company Profile:**

Dhanuka Agritech Limited (DAL) is engaged in the formulation and marketing of plant protection agrochemicals like insecticides, pesticides, herbicides etc. The Company has manufacturing facilities in Gurgaon (Haryana), Sanand (Gujarat) and Udhampur (Jammu and Kashmir). The Company is also in the process of setting up a new manufacturing facility in Rajasthan, which is expected to be operational in Q1FY16.

**For Dhanuka Agritech Limited**



Shubha Singh  
**Company Secretary**