



After facilitating

**39 Placement Interviews generating Job Placement Offers for 151 Students** in 2014-15,  
**39 Placement Interviews generating Job Placement Offers for 130 Students** in 2013-14, and  
**33 Placement Interviews generating Job Placement Offers for 144 Students** in 2012-13, we at the University Placement & Counselling Cell of our esteemed Navsari Agricultural University; are pleased to announce that the forthcoming Offe-the-Campus Recruitment Drive of Placement Programme 2015-16 of Chemintele Agro Pvt. Ltd. is to be held on 30<sup>th</sup> MAY-MONDAY. The details are as follows:

### Chemintele Agro Pvt. Ltd.

☞ **Chemintele Agro Pvt. Ltd. - Team** are the **exclusive participatory distributors to Stoller International (Stoller USA)** for several states in India such as Gujarat, Maharashtra, MP, Rajasthan, Chhattisgarh and Goa.

#### Stoller International (Stoller USA)

- ✓ Based in Houston, Texas, Stoller is the world leader in development and sales of Plant Performance Products. Stoller representatives in more than 70 countries are active in the research, development and distribution of Stoller products. Their international work has propelled them into the forefront of the Plant Performance Product market.
- ✓ Stoller was formed more than 42 years ago by Jerry Stoller, the company's president and CEO. Jerry is recognized globally as a leading authority on plant nutrition. In addition to Plant Performance Products, the company carries a complete line of conventional fertilizers and micronutrients.
- ✓ Stoller is dedicated to helping producers understand and naturally enhance the genetic potential of plants. Plant Performance is based on the use of plant hormones, supporting nutrients and other hormone co-factors designed to ensure optimum hormone balance and activity. The result is healthier, more productive plants better able to withstand stress and reach full genetic potential. Plant Performance Products can be used either as a planned preventative or an in-season treatment alongside a producer's existing nutrition program.

#### Chemintele Agro Pvt. Ltd.

- ✓ Based at the Textile and Diamond Hub of India - Surat, Chemintele Agro Pvt. Ltd. was specifically established 3 years ago to market Stoller products in Gujarat, Maharashtra, Madhya Pradesh, Rajasthan, Chhattisgarh, Goa and certain southern territories.
- ✓ Chemintele has deployed highly skilled personal to position Stoller products in these territories and has marked many milestones in these initial years by bringing right kind of products to Indian farmers. Stoller technology being highly advance and robust have attracted many advanced farmers who have come to believe in the products after reaping immense rewards by use of Stoller products.

## Products

Out of wide range of highly advanced **Nutritional and Therapeutic** product line of Stoller, Chemintele has carefully selected five products for Indian market in accordance with many factors such as soil, climate, existing growing techniques etc. These five products being liquid foliar which can be applied to soil as well covering entire life cycle of any crop provides a complete solution for plant health. These products provide essential nutrition to the crop needed for a healthy growth. They balance hormones of plants, improving its inbuilt immune resulting in better gene expression.

This unique mechanism helps plant fight against extreme conditions (biotic and abiotic stresses). The Products are non toxic, eco friendly and leaves no residue on the plant.

The end results for a farmer are

**Increased productivity**

**Unmatched quality of crop**

**Protection against crop failure**

All the products have to be used with recommended prescription provided by StollerUSA.

Products available through us are

### **1. Bio Forge**

#### **Features**

- Bio forge up regulates key genes associated with stress
- Bio Forge reduces excess ethylene from Stress but leaves Ethylene required for normal functioning unaffected
- Bio Forge increase Plant tolerance to stress for enhanced pollination And flowering resulting maximum fruit set & increased yield
- Improved hormone balance for optimal plant Functioning
- Should be used before flowering, for seed treatment, at 4 leaf stage or in extreme adverse conditions for stress release

#### **Benefits**

- Increases tolerance in plant in adverse condition & reduces plant stress
- Help to reduce physiological damage from insects
- Bio Forge improves fruit quality
- Help to work more effectively in drought condition
- Bio Forge ensures continuous new root growth
- Bio forge Helps in Rapid primary root growth which helps in efficient nutrient uptake

- Help to reduce herbicide damage
- Reduce negative effect of stress before flowering
- Bio Forge reduces different stress which comes in plant growth phases

## 2. Nitro Plus

### Features

- Contains 9% Nitrogen, 7% Calcium and 1.5 % Magnesium
- Has Cytokinin(one the major growth hormone) type activity
- Helps convert the nitrate Nitrogen to various necessary amino acids
- Contains Ca and Mg important for movement of hormones and sugar
- Can be used from pre flowering growth to harvest

## 3. White Label Zinc

### Features

- Contains 10% Zinc and 5% Sulfur
- Triggers Auxin synthesis in growing point of roots, fruit and seed
- Increases Auxin synthesis in the new apical meristem tissue
- Should be used along with Nitro Plus for synergetic effect from pre flowering growth to harvest

## 4. Sugar Mover

### Benefits

- Reduces Rank vegetative growth
- Causes more uniform sizing of Fruit
- Promotes more uniform maturity
- Correct boron & molybdenum deficiencies

### Mode of Action

- Convert nitrate nitrogen into more functional form of nitrogen in the plant
- Will shorten internodes distance
- Moves sugar from leaves into the roots for improved overall plant vigor
- Moves sugar from leaves into reproductive buds for increased flowering and fruit set
- Can be used from flowering to harvest

## 5. **Root Feed**

### **Benefits**

- Promotes Continuous & Vigorous Root growth
- Less rank Vegetative Growth & more prolific reproductive growth
- Helps in Controlled & Uniform Vegetative Growth in plant.
- Increases plant Vigor & longevity
- Enhanced plant health for improved resistance to nematodes, insect & Pest
- Increased plant tolerance to stress
- Helps decrease soil salinity & compaction problem
- Sugar transport from leaves to fruiting part
- Improves Overall plant development

### **Mode of action**

- Provides amine form of nitrogen to plant by inhibiting enzyme activity.
- The Amine form of nitrogen does not leach or volatilize.
- Highly soluble form of N-HIB calcium for enhanced plant availability, Signals initiation of over 600 plant biological processes which includes transport of other element And Disease resistance.
- N-HIB Magnesium is catalyst involved in more than 1800 plant process including calcium function, Photosynthesis & sugar transport
- Root feed | | Contains 9% Nitrogen, 7% Calcium, 1.5% Magnesium & 0.1% Boron
- Can be used from pre flowering growth to Harvest

The overall benefit of Stoller products can be summarized as

- ✓ Provides all essential nutrition
- ✓ Balances hormones
- ✓ Improves root system
- ✓ Increases plant immunity
- ✓ Maximizes gene expression
- ✓ Better crop quality
- ✓ Better yields
- ✓ Helps plant fight extreme conditions...

**Available Opportunities: Product Development Executive-2 Vacancies**

☞ **Pay Offer: Based on Performance in the Interview, but will be the Best for the Right Candidate as per the Industry Norms + Excellent Learning Exposure...**

**Expected Essentials from the Ideal Candidate:**

- ✓ Energetic, talented, self driven **B. Sc.-Hons. (Agriculture)** with **Agronomy/Plant Physiology Background** with Conceptual Clarity about basics of Agriculture, Farming, etc....
- ✓ **Ideal candidate must have** Sound technical knowledge, Zeal to learn new things and application, Pleasant and presentable personality, Good people skill to understand dealers and farmers on the ground level, Ability and willingness to travel extensively in other states of India, and ABOVE ALL Long term commitment to the company.

☞ **Selection Process:** The Pre-registered **19 UG Students of NMCA and 8 UG Students of CoA, WAGHAI** will appear in the Off-the-Campus Selection Process on **30<sup>th</sup> MAY, 2016-MONDAY Morning 10:45 am onward @ the following address:**

**Shri Ketel Master Sir - Chemintele Agro Pvt. Ltd.**

*Plot No. 1-10, Silk City Industrial Estate, Opp. Naveen Flourine, Surat Navsari Road, Bhestan, Surat-395023.*

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