



**Plot No.: - 13**

T <sub>1</sub>	T <sub>7</sub>	T <sub>2</sub>	T <sub>8</sub>	T <sub>3</sub>	R-I
T <sub>4</sub>	T <sub>10</sub>	T <sub>5</sub>	T <sub>9</sub>	T <sub>6</sub>	R-II
T <sub>10</sub>	T <sub>3</sub>	T <sub>9</sub>	T <sub>5</sub>	T <sub>1</sub>	R-III
T <sub>6</sub>	T <sub>2</sub>	T <sub>4</sub>	T <sub>8</sub>	T <sub>7</sub>	
T <sub>5</sub>	T <sub>1</sub>	T <sub>8</sub>	T <sub>6</sub>	T <sub>4</sub>	
T <sub>3</sub>	T <sub>9</sub>	T <sub>7</sub>	T <sub>10</sub>	T <sub>2</sub>	

### **Lay-out of Effect of nano dap on yield and yield attributes of Mungbean**

#### **Treatment Details: 10**

T<sub>1</sub>- Control (Absolute control)

T<sub>2</sub>- RDF

T<sub>3</sub>- 75 % RDF + spray of nano DAP @ 2 ml/litre at flowering

T<sub>4</sub>- 75 % RDF + spray of nano DAP @ 2 ml/litre at pod development

T<sub>5</sub>- 75 % RDF + spray of DAP @ 2 % at flowering

T<sub>6</sub>- 75 % RDF + spray of DAP @ 2 % at pod development

T<sub>7</sub>- 50 % RDF + spray of nano DAP @ 2 ml/litre at flowering

T<sub>8</sub>- 50 % RDF + spray of nano DAP @ 2 ml/litre at pod development

T<sub>9</sub>- 50 % RDF + spray of DAP @ 2 % at flowering

T<sub>10</sub>-50 % RDF + spray of DAP @ 2 % at pod development