

# PhytoTechnology Laboratories, LLC™

"Helping To Build A Better Tomorrow Through Plant Science"™

## **Product Information Sheet**

H<sub>2</sub>N<sub>2</sub> H O H<sub>2</sub>NCH<sub>2</sub>(CH<sub>2</sub>)<sub>2</sub>CH<sub>2</sub>C — C — OH · HCI L594 L-Lysine Monohydrochloride

Synonym: (S)-2,6-Diaminohexanoic Acid Monohydrochloride

CAS: 657-27-2

Formula: C<sub>6</sub>H<sub>14</sub>O<sub>2</sub>N<sub>2</sub>•HCl

Molecular Wt: 182.65

**Properties** 

Form: Powder

Appearance: White Powder Application: Amino Acid Solubility: Water

Typical Working

Concentration:

Storage Temp: Room Temperature

Storage Temp of

Stock Solution:

Other Notes: Plant Tissue Culture Tested

Derived from a Plant Source

### **Application Notes**

#### References

Merck 13, 5656

Revised 3/2007

## **India Contact**