

GENOTOXIC IMPURITIES STATEMENT

L-Arginine Hydrochloride

BioSpectra can state that none of the elements listed in ICH Q3D, USP <232>, and USP <233> are intentionally added to the L-Arginine Hydrochloride, Bio Ultra Grade material or manufacturing process. There are no metal catalysts, metal reagents, or metal residues used in the manufacturing process. Ethyl Acetate is used in the manufacture of L-Arginine Hydrochloride, Bio Ultra Grade, and the material complies with the ICH Q3C required concentration limit of ≤ 5000 ppm for a Class 3 solvent.

Current Product Number
LARH-5350

For further information, please contact Customer.Service@BioSpectra.us



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