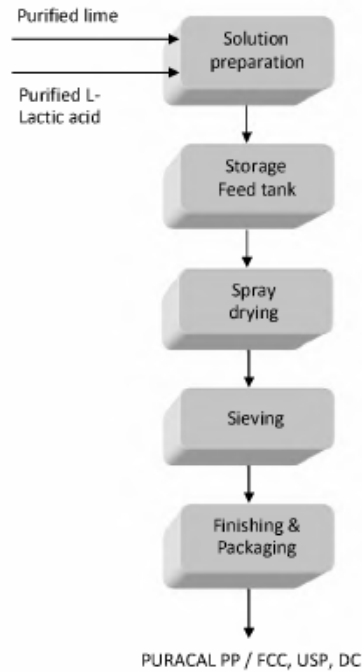


Manufacturing Process Flowchart Calcium Lactate, Pentahydrate, USP, FCC, EP (Cat# C2106)

Purified lime and purified L-Lactic acid are reacted in a controlled way to produce a soluble liquid which is stored in a tank. The liquid is transformed into a powder product in a spray tower and dried. Stringent hygienic conditions are applied and the high temperature process produces a GMP product in a very short production time. Sieving eliminates dust and the final free flowing powder is stored in silo's before it is finished and packaged under controlled conditions.



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