

SX Kinetics manufactured this laboratory solvent extraction pilot plant for a copper SX project in Chile.



Project: sxk-158 Client: Equilab Chile Location: Chile Stages: 3 Capacity: 150 mL/min (org + Aq) Recycle: Option for organic or aqueous

Items Provided:

- Borosilicate glass mixers, settlers, and aqueous over flow weirs
- Organic reservoir manufactured from borosilicate glass
- High efficiency curved blade SX impellers with titanium shafts
- Stainless steel support frame with vibration adsorption clamps
- Interchangeable tubing for easy configuration to any circuit design
- Peristaltic metering feed pumps with spare parts and spare tubing
- Completely assembled and tested prior to shipment

SX Kinetics, Inc.

Further Information Contact:

39 A Hamilton Ave. Cobourg, Ontario, Canada, K9A 1V7 Mr. Steven Webster Hydrometallurgist

Tel +1 905 372 5981 Email: steven.webster@sxkinetics.com

Web Site: http://www.sxkinetics.com