

FUNDABAC® Single-Use Questionnaire

Contact

Company:
 Address:
 Name:
 Date: Project:
 Phone: E-Mail:

Product

Product/Application:
 Product description: Toxic Flammable Corrosive
 Liquid phase:
 pH: Density: g/cm^3
 Liquid viscosity: cP at: $^{\circ}\text{C}$
 Operating temperature: $^{\circ}\text{C}$ Design temperature: $^{\circ}\text{C}$
 Solid phase:
 Solids content: %w/w %v/v g/L
 Particle size: μm (max.) μm (avg.) μm (min.)

Process

Production: Batch Fed-Batch Continuous
 Capacity: L/batch L/h L/h
 Desired filtration time: min./cycle min./batch min./day
 Suspension comes from:
 Filtrate goes to:
 Cake goes to:
 Cake washing : Required Washing media:
 Washing criteria: Washing ratio: %v/v of cake
 Additional info:

Reference

Filter type used until now: Brand:
 Filter area: m^2 Capacity: L/h
 Cake thickness: mm Cake volume: L
 Cycle time: min. Differential pressure: barg
 Filter aid (FA) material: necessary allowed not allowed
 FA type: FA dosage: g/L

