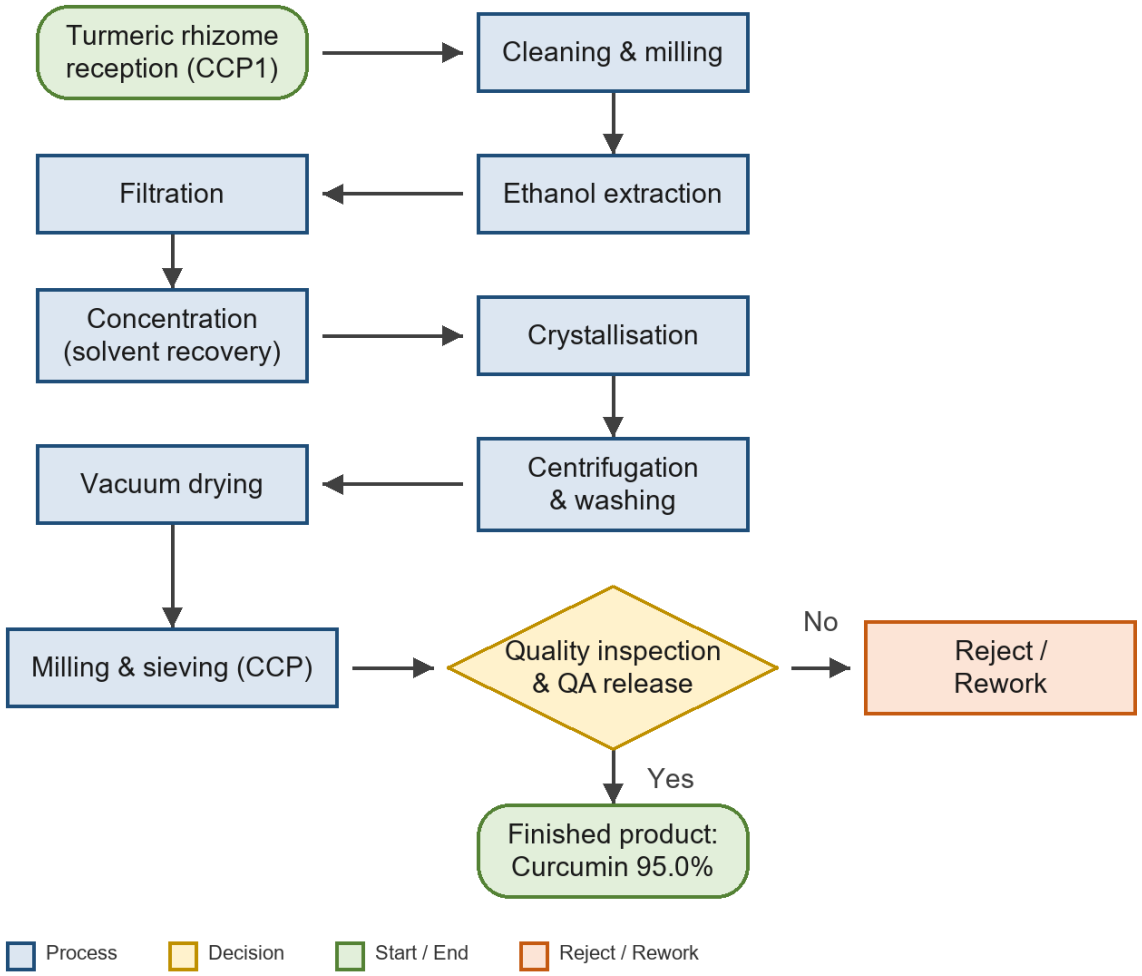
Chengdu PNP Biotech Co., Ltd.

No. 13, South Section 1, Second Ring Road
Suite 709, Wuhou District, Chengdu
Sichuan 610041, P.R. China
info@pnpbiotech.com
www.pnpbiotech.com

PROCESS FLOW CHART

Curcumin 95.0%

Curcumin 95.0% is obtained from the rhizome of *Curcuma longa*. The dried rhizome is cleaned and milled, extracted with ethanol, and the extract is filtered and concentrated with solvent recovery. The curcuminoids are crystallised, centrifuged, washed, vacuum dried, milled and sieved before quality inspection and QA release.



The process is operated under a HACCP-based food-safety plan and GMP; critical control points include raw-material acceptance (CCP1), the in-process checks marked on the chart, and the final quality inspection and QA release. Off-spec material is rejected or reworked.

Prepared by: Mia Yu Approved by: Charlie Wang Date: Nov. 10, 2026