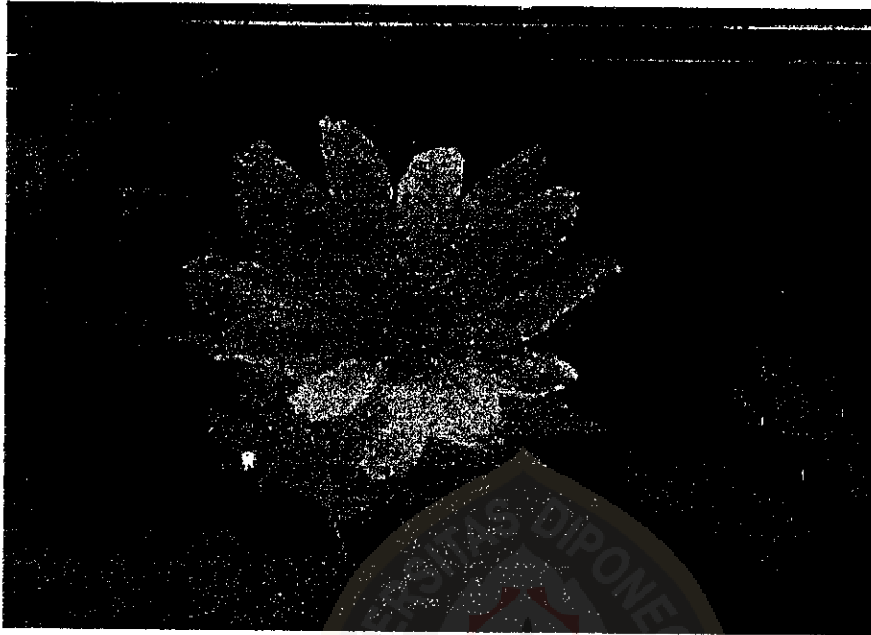
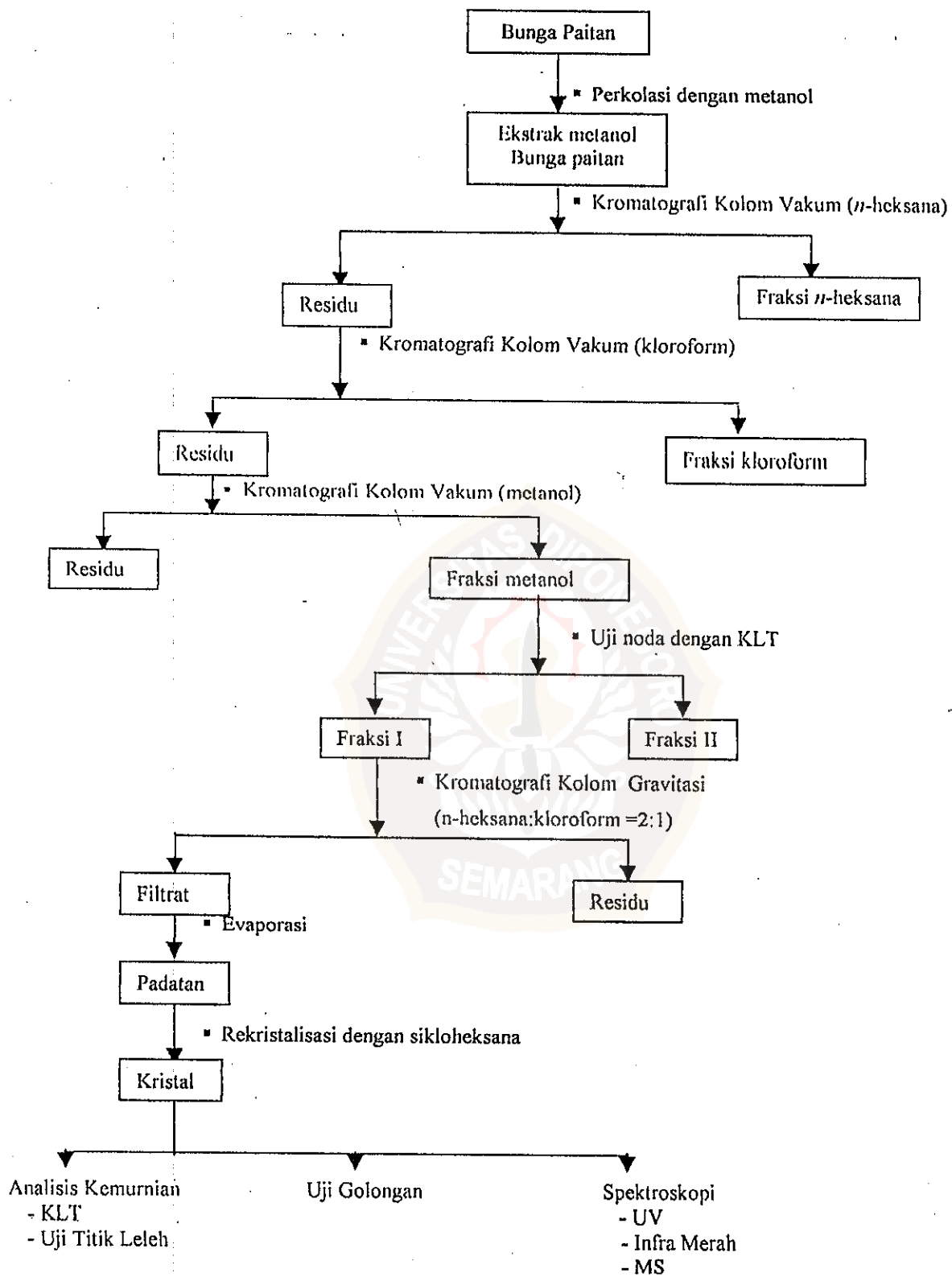


Lampiran 1. Gambar Tanaman Paitan (*Tithonia diversifolia*, Gray)



Lampiran 2. Diagram Kerja



Lampiran 3. Kromatogram kristal hasil isolasi



Eluen: *n*-heksana p.a
 $R_f = 0$ (tidak naik)



kloroform p.a
 $R_f = 0.963$



metanol p.a
 $R_f = 0.354$



Eluen : Benzena p.a
 $R_f = 0.875$



etil asetat p.a
 $R_f = 0.756$



aseton
 $R_f = 0.882$

Kromatogram 2 Dimensi:

Eluen 1: kloroform
2: etil asetat

