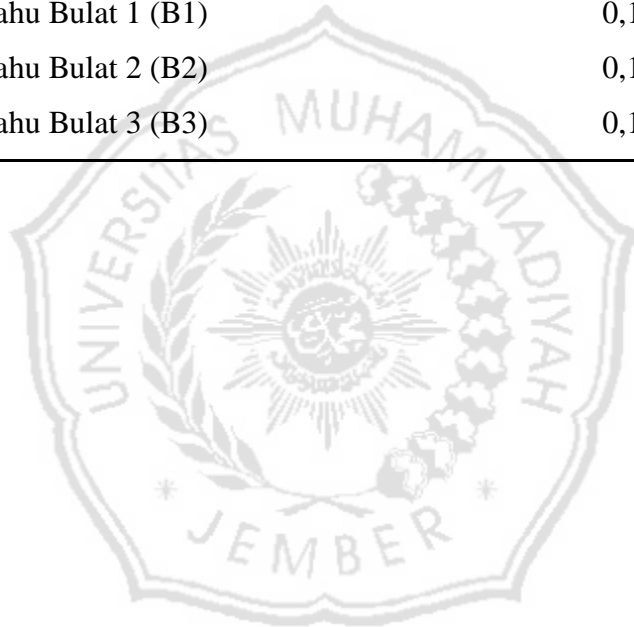


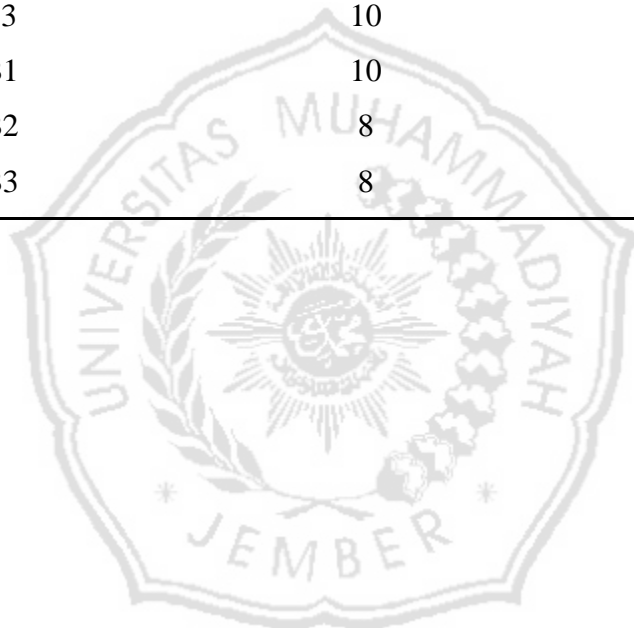
Lampiran 1 Hasil Absorbansi Sampel Tahu

Sampel	Absorbansi
Tahu Putih 1 (P1)	0,179
Tahu Putih 2 (P2)	0,180
Tahu Putih 3 (P3)	0,179
Tahu Susu 1 (S1)	0,183
Tahu Susu 2 (S2)	0,185
Tahu Susu 3 (S3)	0,184
Tahu Bulat 1 (B1)	0,182
Tahu Bulat 2 (B2)	0,180
Tahu Bulat 3 (B3)	0,180



Lampiran 2 Data Kadar Protein Tahu

Sampel	Kadar Protein (%/100 g)	Rata-rata (%/100 g)
P1	7	7
P2	6	
P3	7	
S1	11	12
S2	13	
S3	10	
B1	10	8
B2	8	
B3	8	



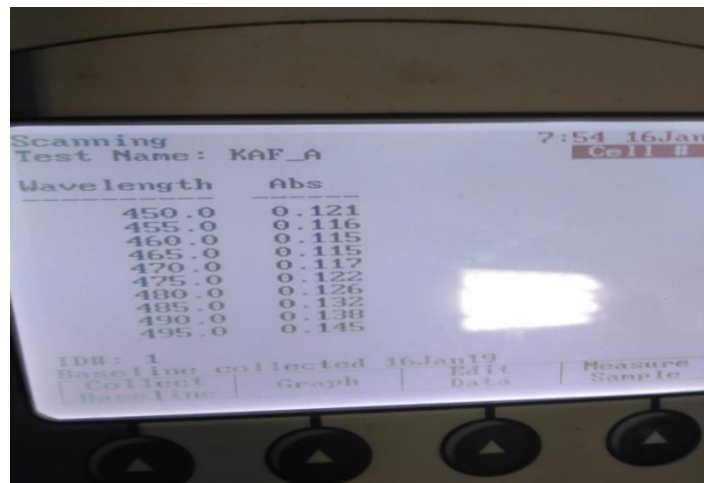
Lampiran 3 Data Pemindaian Panjang Gelombang Maksimum

Wavelength	Abs
400.0	0.447
405.0	0.379
410.0	0.322
415.0	0.274
420.0	0.235
425.0	0.202
430.0	0.176
435.0	0.155
440.0	0.140
445.0	0.128

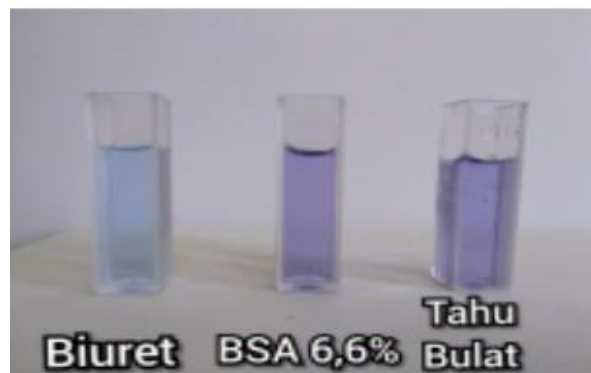
ID# 1
Baseline collected 16Jan19
Collect Graph Edit Measure
Baseline Data Sample

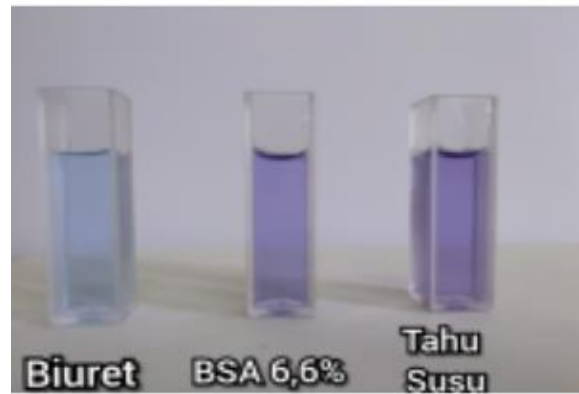
Wavelength	Abs
750.0	0.050
755.0	0.053
760.0	0.052
765.0	0.052
770.0	0.049
775.0	0.050
780.0	0.051
785.0	0.053
790.0	0.047
795.0	0.052

ID# 1
Baseline collected 16Jan19
Collect Graph Edit Measure
Baseline Data Sample



Lampiran 4 Pengamatan Visual Ekstrak Tahu + Reagen Biuret





Lampiran 5 Dokumentasi Penelitian



Hasil blender tahu



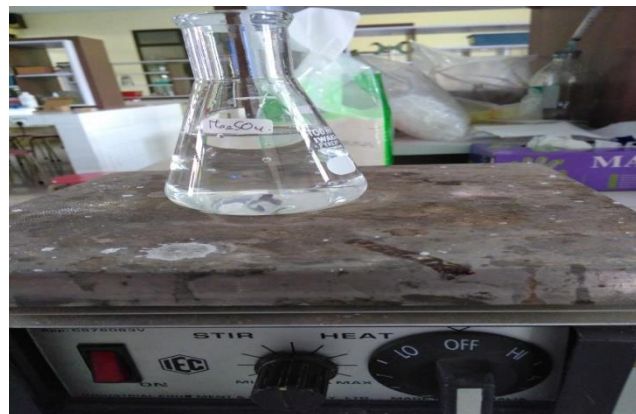
Spektrofotometer UV-Vis Genesys 20



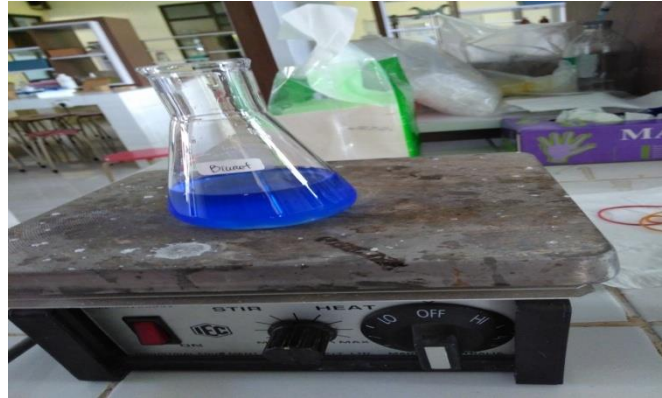
Hasil ekstraksi tahu



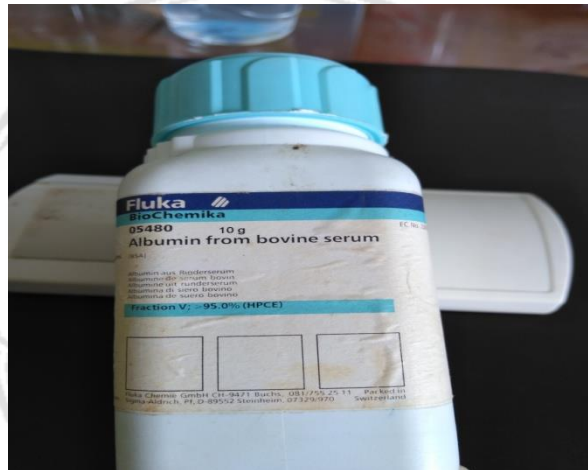
Sentrifuse untuk pembuatan ekstrak tahu



Pembuatan larutan Na_2SO_4



Pembuatan reagen Biuret



Bovine Serum Albumin (BSA)