

Lampiran I : Tata letak percobaan

S3P1(I)	S1P2(II)	S2P3(III)	S2P2(III)	S1P3(II)	S3P3(I)	S3P2(I)	S2P1(III)	S1P1(II)
S3P2(III)	S2P2(II)	S1P2(I)	S2P1(II)	S1P1(I)	S3P1(III)	S2P3(II)	S1P3(I)	S3P3(III)
S3P3(II)	S1P3(III)	S2P2(I)	S2P3(I)	S1P2(III)	S3P2(II)	S1P1(III)	S3P1(II)	S2P1(I)



Keterangan :

S1 = Sukrosa 20 g/l

S2 = Sukrosa 30 g/l

S3 = Sukrosa 40 g/l

P1 = BAP 1 ppm

P2 = BAP 2 ppm

P3 = BAP 3 ppm

(I, II, III) = Ulangan