

Lampiran

Tabel. Titik Koordinat Lokasi Pengambilan Sampel Tanaman Kelapa Sawit

No. Plot	Jumlah Sampel Tanaman	Koordinat Plot	Koordinat Aplikasi
P1	10 Tanaman	2°45'12,1" LU – 99°18'25,3" BT	2.753361, 99.307028
P2	10 Tanaman	2°45'13,5" LU – 99°18'27,1" BT	2.753750, 99.307528
P3	10 Tanaman	2°45'15,0" LU – 99°18'28,6" BT	2.754167, 99.307944
P4	10 Tanaman	2°45'16,4" LU – 99°18'30,2" BT	2.754556, 99.308389
P5	10 Tanaman	2°45'17,8" LU – 99°18'31,7" BT	2.754944, 99.308806
P6	10 Tanaman	2°45'19,2" LU – 99°18'33,3" BT	2.755333, 99.309250
P7	10 Tanaman	2°45'20,6" LU – 99°18'34,8" BT	2.755722, 99.309667
P8	10 Tanaman	2°45'22,0" LU – 99°18'36,4" BT	2.756111, 99.310111
P9	10 Tanaman	2°45'23,5" LU – 99°18'37,9" BT	2.756528, 99.310528
P10	10 Tanaman	2°45'24,9" LU – 99°18'39,5" BT	2.756917, 99.310972

Tabel Data Skor Kerusakan Daun per Tanaman

Plot	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10
P1	1	1	1	1	1	1	2	1	1	1
P2	1	1	2	1	1	2	2	2	1	2
P3	2	2	2	2	2	2	2	2	2	2
P4	2	2	2	2	2	3	2	3	2	3
P5	2	3	2	3	3	3	3	3	3	3
P6	2	2	2	2	2	3	2	2	2	3
P7	2	2	2	2	2	2	2	2	2	2
P8	1	1	1	1	1	1	2	1	2	1
P9	2	2	2	2	2	3	2	3	2	3
P10	2	2	2	2	2	3	3	2	3	3

Keterangan: 0 = tidak rusak, 1 = ringan, 2 = sedang, 3 = berat, 4 = sangat berat.

DOKUMENTASI



Meneliti jumlah Ulat Kantung



Sampel Ulat Kantung



Meneliti Pelapah Kelapa Sawit



Meneliti Ulat kantung di daun Kelapa Sawit



Daun Kelapa Sawit yang terdampak



Daun Kelapa Sawit yang terdampak