



**MENTERI PERTANIAN
REPUBLIK INDONESIA**

**KEPUTUSAN MENTERI PERTANIAN REPUBLIK INDONESIA
NOMOR 47/Kpts./KB.010/E/06/2025**

**TENTANG
PELEPASAN VARIETAS KLON NUSAKLON 1
SEBAGAI VARIETAS UNGGUL TANAMAN KELAPA SAWIT**

DENGAN RAHMAT TUHAN YANG MAHA ESA

MENTERI PERTANIAN REPUBLIK INDONESIA,

- Menimbang : a. bahwa dalam rangka pelepasan varietas tanaman telah diterbitkan Peraturan Menteri Pertanian Nomor 19 Tahun 2021 tentang Sumber Daya Genetik dan Pelepasan Varietas Tanaman Perkebunan dan Peraturan Menteri Pertanian Nomor 23 Tahun 2023 tentang Perubahan atas Peraturan Menteri Pertanian Nomor 38 Tahun 2019 tentang Pelepasan Varietas Tanaman;
- b. bahwa Tim Penilai Varietas Tanaman Perkebunan yang ditetapkan dengan Keputusan Direktur Jenderal Perkebunan Nomor 97/Kpts/OT.050/08/2024 telah melaksanakan sidang pelepasan varietas tanaman perkebunan pada tanggal 4 sampai dengan 6 November 2024;
- c. bahwa tanaman kelapa sawit Klon NUSAKlon 1 mempunyai keunggulan potensi produksi *crude palm oil* (CPO) tinggi $11,29 \pm 0,9$ ton/ha/tahun, kualitas minyak baik dengan iodine value $62,86 \pm 1,11$, berat berondolan/bobot biji $11,19 \pm 1,72$ g, panjang pelepah pendek $481 \pm 46,42$ cm berpotensi untuk ditanam pada kerapatan tinggi 155 pohon/ha;
- d. bahwa tanaman kelapa sawit Klon NUSAKlon 1 yang diusulkan oleh Pusat Penelitian Kelapa Sawit, PT Riset Perkebunan Nusantara telah disetujui untuk dilepas;
- e. bahwa berdasarkan pertimbangan sebagaimana dimaksud dalam huruf a, huruf b, huruf c, dan huruf d perlu menetapkan Keputusan Menteri Pertanian tentang Pelepasan Kelapa Sawit Klon NUSAKlon 1 Sebagai Varietas Unggul Tanaman Kelapa Sawit;

- Mengingat : 1. Undang-Undang Nomor 29 Tahun 2000 tentang Perlindungan Varietas Tanaman (Lembaran Negara Republik Indonesia Tahun 2000 Nomor 241, Tambahan Lembaran Negara Republik Indonesia Nomor 4043) sebagaimana telah diubah dengan Undang-Undang Nomor 6 Tahun 2023 tentang Penetapan Peraturan Pemerintah Pengganti Undang-Undang Nomor 2 Tahun 2022 tentang Cipta Kerja menjadi Undang-Undang (Lembaran Negara Republik Indonesia Tahun 2023 Nomor 41, Tambahan Lembaran Negara Republik Indonesia Nomor 6856);
2. Undang-Undang Nomor 39 Tahun 2014 tentang Perkebunan (Lembaran Negara Republik Indonesia Tahun 2014 Nomor 308, Tambahan Lembaran Negara Republik Indonesia Nomor 5613) sebagaimana telah diubah dengan Undang-Undang Nomor 6 Tahun 2023 tentang Penetapan Peraturan Pemerintah Pengganti Undang-Undang Nomor 2 Tahun 2022 tentang Cipta Kerja menjadi Undang-Undang (Lembaran Negara Republik Indonesia Tahun 2023 Nomor 41, Tambahan Lembaran Negara Republik Indonesia Nomor 6856);
3. Undang-Undang Nomor 22 Tahun 2019 tentang Sistem Budi Daya Pertanian Berkelanjutan (Lembaran Negara Republik Indonesia Tahun 2019 Nomor 201, Tambahan Lembaran Negara Republik Indonesia Nomor 6412);
4. Peraturan Pemerintah Nomor 44 Tahun 1995 tentang Perbenihan Tanaman (Lembaran Negara Republik Indonesia Tahun 1995 Nomor 85, Tambahan Lembaran Negara Republik Indonesia Nomor 3616);
5. Peraturan Pemerintah Nomor 26 Tahun 2021 tentang Penyelenggaraan Bidang Pertanian (Lembaran Negara Republik Indonesia Tahun 2021 Nomor 36, Tambahan Lembaran Negara Republik Indonesia Nomor 6638) sebagaimana telah diubah dengan Peraturan Pemerintah Nomor 52 Tahun 2023 tentang Perubahan atas Peraturan Pemerintah Nomor 26 Tahun 2021 tentang Penyelenggaraan Bidang Pertanian (Lembaran Negara Republik Indonesia Tahun 2023 Nomor 147, Tambahan Lembaran Negara Republik Indonesia Nomor 6900);
6. Peraturan Presiden Nomor 140 Tahun 2024 tentang Organisasi Kementerian Negara (Lembaran Negara Republik Indonesia Tahun 2024 Nomor 250);
7. Peraturan Presiden Nomor 192 Tahun 2024 tentang Kementerian Pertanian (Lembaran Negara Republik Indonesia Tahun 2024 Nomor 389);

8. Keputusan Presiden Nomor 133/P Tahun 2024 tentang Pembentukan Kementerian Negara dan Pengangkatan Menteri Negara Kabinet Merah Putih Periode Tahun 2024-2029;
9. Peraturan Menteri Pertanian Nomor 50/Permentan/KB.020/9/2015 tentang Produksi, Sertifikasi, Peredaran dan Pengawasan Benih Tanaman Perkebunan (Berita Negara Republik Indonesia Tahun 2015 Nomor 1415);
10. Peraturan Menteri Pertanian Nomor 38 Tahun 2019 tentang Pelepasan Varietas Tanaman (Berita Negara Nomor 844 tahun 2019) sebagaimana telah diubah dengan Peraturan Menteri Pertanian Nomor 23 Tahun 2023 tentang Perubahan atas Peraturan Menteri Pertanian Nomor 38 Tahun 2019 tentang Pelepasan Varietas Tanaman (Berita Negara Republik Indonesia Tahun 2023 Nomor 391);
11. Peraturan Menteri Pertanian Nomor 19 Tahun 2021 tentang Sumber Daya Genetik dan Pelepasan Varietas Tanaman Perkebunan (Berita Negara Republik Indonesia Tahun 2021 Nomor 500);
12. Peraturan Menteri Pertanian Nomor 02 Tahun 2025 tentang Organisasi dan Tata Kerja Kementerian Pertanian (Berita Negara Republik Indonesia Tahun 2025 Nomor 14);
13. Keputusan Menteri Pertanian Nomor 591.1/Kpts/HK.140/M/9/2020 tentang Komoditas Binaan Kementerian Pertanian;
14. Keputusan Direktur Jenderal Perkebunan Nomor 97/Kpts/OT.050/08/2024 tentang Tim Penilai Varietas Tanaman Perkebunan;

MEMUTUSKAN:

Menetapkan :

KESATU : Melepas Klon NUSAklon 1 sebagai Varietas Unggul Tanaman Kelapa Sawit.

KEDUA : Deskripsi Klon NUSAklon 1, Materi Genetik, dan Lokasi Materi Genetik Penghasil Klon NUSAklon 1 sebagaimana dimaksud pada diktum KESATU tercantum dalam Lampiran yang merupakan bagian tidak terpisahkan dari Keputusan Menteri ini.

KETIGA : Pengusul berkewajiban menyediakan benih kelapa sawit Klon NUSAKlon 1 sebagai benih sebar untuk pengembangan di pertanaman komersial.

KEEMPAT : Keputusan Menteri ini mulai berlaku pada tanggal ditetapkan.

Ditetapkan di Jakarta
Pada tanggal, 12 Juni 2025

a.n. MENTERI PERTANIAN
REPUBLIK INDONESIA
Plt. DIREKTUR JENDERAL PERKEBUNAN,



HERU TRI WIDARTO

Salinan Keputusan Menteri ini disampaikan Kepada Yth.:

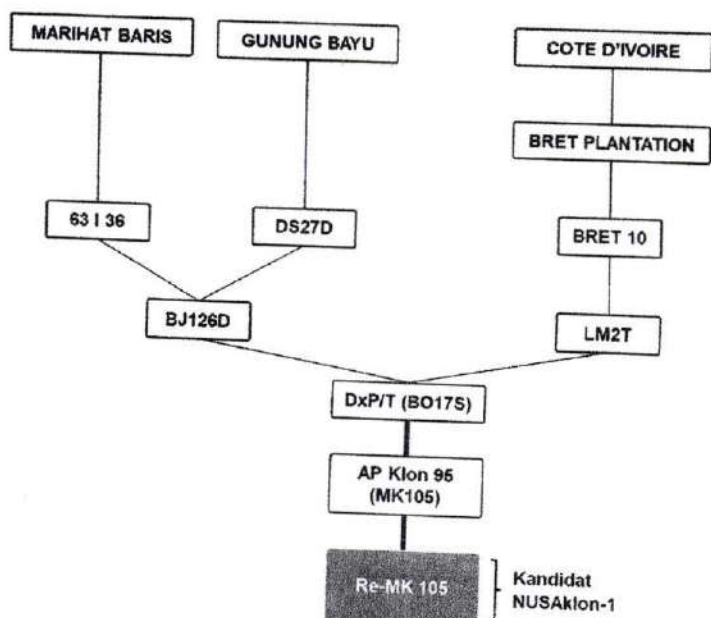
1. Menteri Koordinator Bidang Perekonomian;
2. Menteri Dalam Negeri;
3. Menteri Perindustrian;
4. Menteri Perdagangan;
5. Menteri Riset, Teknologi dan Pendidikan Tinggi;
6. Kepala Badan Pengkajian dan Penerapan Teknologi;
7. Kepala Badan Riset dan Inovasi Nasional;
8. Direktur Jenderal Pendidikan Tinggi, Kementerian Riset, Teknologi dan Pendidikan Tinggi;
9. Pimpinan Unit Kerja Eselon I di Lingkungan Kementerian Pertanian;
10. Gubernur di Seluruh Indonesia;
11. Kepala Dinas yang membidangi perkebunan di seluruh Indonesia;
12. Kepala Pusat Standardisasi Instrumen Perkebunan;
13. Kepala Balai Besar Perbenihan dan Proteksi Tanaman Perkebunan (BBPPTP) Surabaya;
14. Kepala Balai Besar Perbenihan dan Proteksi Tanaman Perkebunan (BBPPTP) Medan;
15. Kepala Balai Besar Perbenihan dan Proteksi Tanaman Perkebunan (BBPPTP) Ambon;
16. Kepala Pusat Penelitian Kelapa Sawit, PT Riset Perkebunan Nusantara.

LAMPIRAN I
KEPUTUSAN MENTERI PERTANIAN
REPUBLIK INDONESIA
NOMOR 47/Kpts./KB.010/E/06/2025
TENTANG PELEPASAN VARIETAS
KLON NUSAKLON 1 SEBAGAI
VARIETAS UNGGUL TANAMAN
KELAPA SAWIT

DESKRIPSI KELAPA SAWIT VARIETAS KLON NUSAKLON 1

Silsilah dan informasi genetik

Asal : Varietas DxP La Mé.
Tipe varietas : Klon.
Silsilah :



Sifat Morfologi dan Fisiologi
Tanaman

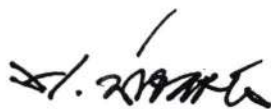
Bentuk : Normal.
Ukuran tajuk (LAI) : $5,67 \pm 1,32$.
Kecepatan meninggi (cm/tahun) : $57,90 \pm 12,14$.
Batang
Susunan pelepah : Spiral memutar ke kiri.
Posisi : Tegak.
Daun
Warna utama pupus : Hijau muda.
Warna hijau utama permukaan atas daun : Hijau.
Warna hijau utama permukaan bawah daun : Hijau.
Keberadaan lapisan lilin pada permukaan bawah daun : Tidak ada.

Pelepah Daun	
Warna	: Hijau.
Panjang (cm)	: $481 \pm 46,42$.
Keberadaan bulu	: Ada.
Pangkal Pelepah	
Warna	: Hijau.
Bentuk pangkal pelepah	: Ramping.
Keberadaan duri	: Ada.
Kerapatan duri	: Rapat.
Ketajaman duri	: Tajam.
Warna duri	: Hijau kekuningan.
Bentuk duri	: Lurus.
Kedudukan duri	: Sejajar.
Panjang duri	: $4,75 \pm 0,18$ cm (sedang).
Kekakuan	: Kaku.
Anak Daun	
Jumlah (lembar)	: $164 \pm 24,82$.
Kelenturan	: Lentur.
Bentuk	: Ramping meruncing.
Panjang (cm)	: $93,2 \pm 12,54$.
Lebar (cm)	: $5,7 \pm 0,8$.
Posisi	: Berselang-seling.
Kemengkilatan	: Kusam.
Tekstur	: Halus.
Warna lidi	: Hijau.
Bunga Jantan	
Bentuk	: Manset.
Panjang <i>spikelet</i> (cm)	: $21,66 \pm 2,83$.
Bunga Betina	
Warna mahkota	: <i>Light yellow</i> 10C.
Warna kelopak	: <i>Pale yellow</i> 11D.
Tandan	
Bobot (kg/tandan)	: $13,9 \pm 2,9$.
Panjang tangkai tandan (cm)	: $23,00 \pm 2,12$.
Bentuk	: <i>Obovate</i> .
Keberadaan duri	: Ada.
Jumlah duri per tandan (buah)	: $181 \pm 30,4$ (kerapatan duri : rapat).
Ketajaman duri	: Tajam.
Panjang duri	: Panjang.
Warna duri	: Hijau.
Keberadaan bulu pada duri	: Ada.
Jumlah tandan/tanaman/tahun	: $19,0 \pm 4,1$.
Buah	
Berat berondolan (g)	: $11,27 \pm 0,26$.
Warna kulit buah matang	: Oranye merah.
Bentuk	: Bulat lonjong.
Tipe	: Normal.
Permukaan ujung buah	: Cembung.
Daging Buah	
Warna	: Oranye.
Persentase <i>mesocarp</i> per buah (%)	: $81,7 \pm 0,69$.

Keberadaan serat	: Ada.
Biji	
Mayoritas jumlah inti per buah	: Satu.
Warna	: Hitam.
Bentuk	: Runcing.
Posisi kernel dalam buah	: Tengah.
Bobot biji (g)	: $11,19 \pm 1,72$.
Posisi kernel dalam buah	: Tengah.
Ukuran	: Kecil.
Cangkang	
Keberadaan cangkang	: Ada.
Ketebalan cangkang (mm)	: $1,37 \pm 0,30$.
Persentase cangkang per buah (%)	: $13,09 \pm 1,21$.
Persentase kernel per buah (%)	: $10,2 \pm 0,06$.
Produksi, Komponen Tandan, Kualitas Minyak, dan Sifat Lainnya	
Rerata Hasil (TM2-TM5)	
Rerata jumlah tandan (tandan/tahun)	: $18,0 \pm 0,7$.
Rerata bobot tandan (kg/tandan)	: $10,7 \pm 1,3$.
Rerata TBS (kg/pohon/tahun)	: $190,5 \pm 11,9$.
Rerata Produksi tandan (ton/ha/tahun)	: $27,2 \pm 0,5$.
Rerata Berat berondolan (g)	: $11,2 \pm 0,7$.
Rerata Inti per buah (%)	: $10,2 \pm 0,1$.
Rerata Mesokarp per buah (%)	: $81,7 \pm 0,7$.
Rerata Minyak per mesokarp kering (%)	: $81,6 \pm 0,4$.
Rerata produksi CPO (ton/ha/tahun)	: $7,4 \pm 0,4$.
Rerata produksi minyak (ton/ha/tahun)	: $8,26 \pm 0,4$.
Rerata Rendemen minyak (OER) (%)	: $24,8 \pm 0,9$.
Potensi Hasil (umur 8 tahun/TM 5)	
Jumlah tandan (tandan/tahun)	: $19,0 \pm 4,1$.
Bobot tandan (kg/tandan)	: $13,9 \pm 2,9$.
Produksi TBS (ton/ha/tahun)	: $37,9 \pm 10,8$.
Bobot TBS (kg/pohon/tahun)	: $264,7 \pm 67,0$.
Berat berondolan (g)	: $11,19 \pm 1,72$.
Inti per buah (%)	: $10,7 \pm 1,3$.
Mesokarp per buah (%)	: $84,8 \pm 5,3$.
Minyak per mesokarp kering (%)	: $84,8 \pm 4,0$.
Potensi produksi CPO (ton/ha/tahun)	: $11,29 \pm 0,9$.
Produksi hasil minyak (ton/ha/tahun)	: $12,52 \pm 1,0$.
Minyak per tandan (%)	: $31,9 \pm 1,2$.
Ketahanan terhadap organisme pengganggu tanaman dan cekaman lingkungan	: Selama pengujian tidak mengalami <i>outbreak</i> serangan hama atau penyakit dan tidak menunjukkan gejala

Keterangan tambahan	kerusakan karena cekaman lingkungan.
Rekomendasi penanaman	: Ditanam dengan kerapatan 143 pohon/ha, namun potensi kerapatan tanam dapat mencapai 155 pohon/ha.
	: Penanaman direkomendasikan dengan menanam kelapa sawit penghasil polen pada setiap baris di areal pasar tengah yang bukan berasal dari origin La Mé. Penanaman NUSAklon 1 disarankan untuk diselingi dengan tanaman NUSAklon 2 sebagai tanaman penghasil polen atau tanaman DxP lainnya. Setiap 4 baris tanaman NUSAklon 1 dapat diselingi dengan 1 baris tanaman NUSAklon 2 atau tanaman DxP lainnya.
Kualitas minyak	
Asam Lemak	
Asam Lemak Tidak Jenuh	
C18:1 Asam Oleat	: $45,04 \pm 1,18$.
C18:2 Asam Linoleat	: $10,10 \pm 0,68$.
C18:3 Asam Linolenat	: $0,15 \pm 0,04$.
Asam Lemak Jenuh	
C18:0 Asam Stearat	: $3,66 \pm 0,66$.
C16:0 Asam Palmitat	: $40,00 \pm 1,31$.
C14:0 Asam Miristat	: $0,40 \pm 0,04$.
Beta-Karoten	: $1.087,15 \pm 216,00$.
Bilangan Iodine	: $62,86 \pm 1,11$.
Vitamin E	: $739,50 \pm 57,82$.
Skualena	: $711,33 \pm 253,2$.
Tim Pemulia	: Abdul Razak Purba, Edy Suprianto, Ernayunita, Yurna Yenni, Hernawan Yuli Rahmadi, Sri Wening, Retno Diah Setiowati, Erwin Nazri, Arfan Nazhri Simamora, Dian Rahma Pratiwi, Sujadi, Nanang Supena, Mohamad Arif, Heri Adriwan Siregar, Ikhwan Fadli Pangaribuan.
Tim Agronomi	: Iman Yani Harahap, Taufiq Caesar Hidayat.
Pemilik varietas	: Pusat Penelitian Kelapa Sawit, PT Riset Perkebunan Nusantara.

a.n. MENTERI PERTANIAN
REPUBLIK INDONESIA
Plt. DIREKTUR JENDERAL PERKEBUNAN,



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LAMPIRAN II
KEPUTUSAN MENTERI PERTANIAN
REPUBLIK INDONESIA

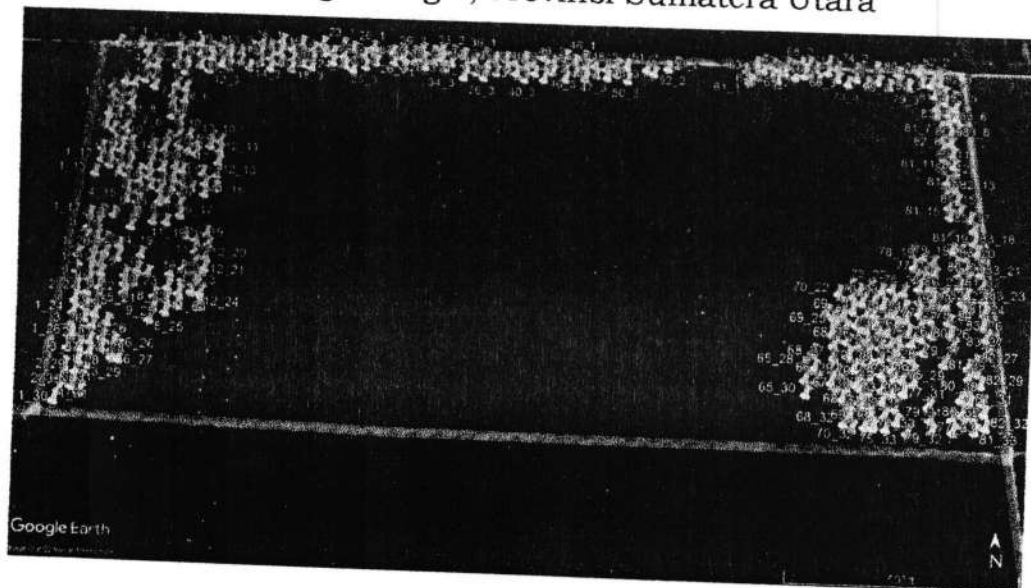
NOMOR 47/Kpts./KB.010/E/06/2025

TENTANG PELEPASAN VARIETAS
KLON NUSAKLON 1 SEBAGAI
VARIETAS UNGGUL TANAMAN
KELAPA SAWIT

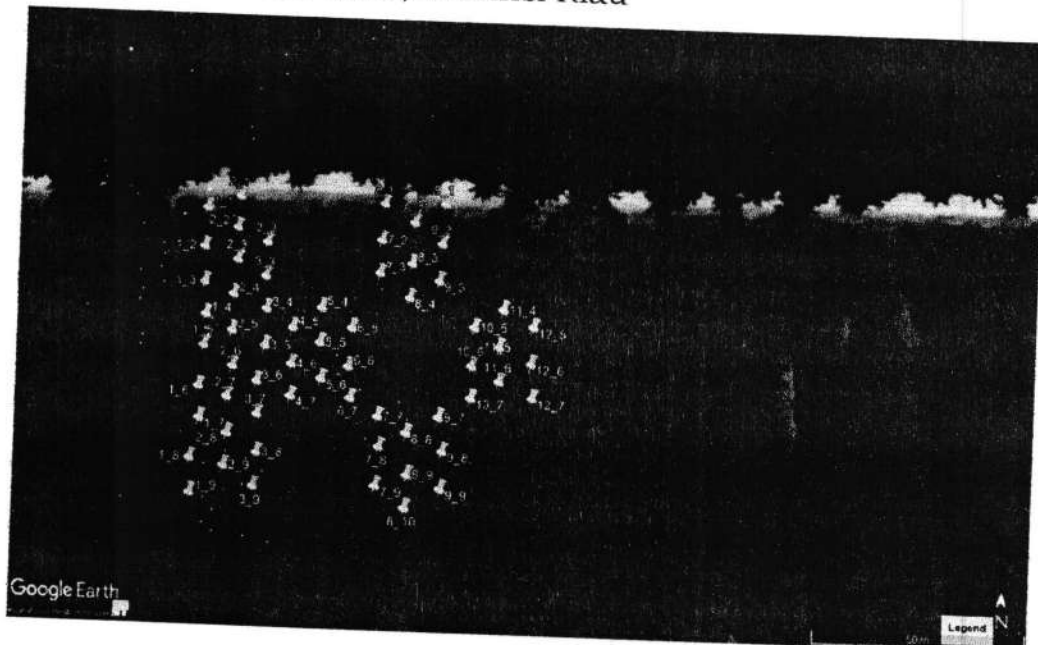
MATERI GENETIK DAN LOKASI
KELAPA SAWIT PENGHASIL KLON NUSAKLON 1

A. PETA LOKASI POHON ORTET KLON NUSAKLON 1

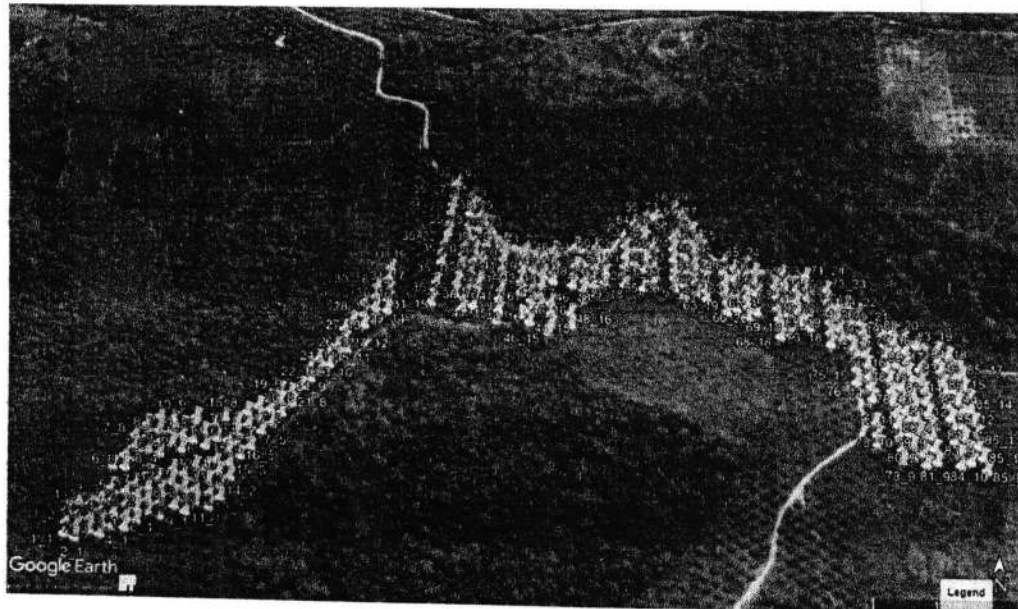
1. Kebun Adolina berlokasi di Desa Adolina, Kecamatan Perbaungan, Kabupaten Serdang Bedagai, Provinsi Sumatera Utara



2. Kebun Kaliaanta berlokasi di Desa Kabun, Kecamatan Kabun, Kabupaten Rokan Hulu, Provinsi Riau



3. Kebun Sarolangun berlokasi di Desa Ladang Panjang, Kecamatan Sarolangun, Kabupaten Sarolangun, Provinsi Jambi



B. TITIK KOORDINAT POHON ORTET KLON NUSAKLON 1

1. Kebun Adolina berlokasi di Desa Adolina, Kecamatan Perbaungan, Kabupaten Serdang Bedagai, Provinsi Sumatera Utara

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
1	AD22S	2016	2	65_28	98°56'28.66"E	3°33'26.24"N
2	AD22S	2016	2	65_29	98°56'28.67"E	3°33'25.92"N
3	AD22S	2016	2	65_30	98°56'28.67"E	3°33'25.60"N
4	AD22S	2016	2	66_27	98°56'28.89"E	3°33'26.54"N
5	AD22S	2016	2	66_28	98°56'28.90"E	3°33'26.19"N
6	AD22S	2016	2	66_29	98°56'28.92"E	3°33'25.89"N
7	AD22S	2016	2	67_28	98°56'29.24"E	3°33'26.18"N
8	AD22S	2016	2	67_29	98°56'29.25"E	3°33'25.88"N
9	AD22S	2016	2	67_30	98°56'29.27"E	3°33'25.57"N
10	AD22S	2016	4	68_24	98°56'29.24"E	3°33'27.47"N
11	AD22S	2016	4	68_25	98°56'29.32"E	3°33'26.98"N
12	AD22S	2016	4	68_26	98°56'29.35"E	3°33'26.71"N
13	AD22S	2016	3	68_27	98°56'29.35"E	3°33'26.45"N
14	AD22S	2016	3	68_28	98°56'29.40"E	3°33'26.11"N
15	AD22S	2016	3	68_29	98°56'29.45"E	3°33'25.79"N
16	AD22S	2016	1	68_30	98°56'29.47"E	3°33'25.53"N
17	AD22S	2016	1	68_31	98°56'29.48"E	3°33'25.22"N
18	AD22S	2016	1	68_32	98°56'29.47"E	3°33'24.98"N
19	AD22S	2016	4	69_25	98°56'29.43"E	3°33'27.20"N
20	AD22S	2016	4	69_26	98°56'29.45"E	3°33'26.89"N
21	AD22S	2016	3	69_29	98°56'29.52"E	3°33'25.97"N
22	AD22S	2016	3	69_30	98°56'29.58"E	3°33'25.75"N
23	AD22S	2016	1	69_31	98°56'29.61"E	3°33'25.43"N
24	AD22S	2016	1	69_32	98°56'29.61"E	3°33'25.16"N
25	AD22S	2016	1	69_33	98°56'29.63"E	3°33'24.88"N
26	AD22S	2016	4	70_24	98°56'29.61"E	3°33'27.40"N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
27	AD22S	2016	4	70_25	98°56'29.65"E	3°33'27.12"N
28	AD22S	2016	4	70_26	98°56'29.66"E	3°33'26.82"N
29	AD22S	2016	3	70_27	98°56'29.67"E	3°33'26.51"N
30	AD22S	2016	3	70_28	98°56'29.76"E	3°33'26.20"N
31	AD22S	2016	3	70_29	98°56'29.81"E	3°33'25.85"N
32	AD22S	2016	1	70_30	98°56'29.84"E	3°33'25.48"N
33	AD22S	2016	1	70_31	98°56'29.87"E	3°33'25.27"N
34	AD22S	2016	1	70_32	98°56'29.91"E	3°33'24.93"N
35	AD22S	2016	2	71_25	98°56'29.90"E	3°33'27.21"N
36	AD22S	2016	2	71_26	98°56'29.93"E	3°33'26.97"N
37	AD22S	2016	2	71_27	98°56'29.91"E	3°33'26.71"N
38	AD22S	2016	4	71_31	98°56'29.98"E	3°33'25.47"N
39	AD22S	2016	4	71_32	98°56'30.06"E	3°33'25.25"N
40	AD22S	2016	4	71_33	98°56'30.08"E	3°33'24.92"N
41	AD22S	2016	2	72_24	98°56'30.12"E	3°33'27.42"N
42	AD22S	2016	2	72_25	98°56'30.11"E	3°33'27.10"N
43	AD22S	2016	2	72_26	98°56'30.10"E	3°33'26.80"N
44	AD22S	2016	4	72_30	98°56'30.05"E	3°33'25.59"N
45	AD22S	2016	4	72_31	98°56'30.08"E	3°33'25.33"N
46	AD22S	2016	4	72_32	98°56'30.12"E	3°33'24.97"N
47	AD22S	2016	2	73_25	98°56'30.34"E	3°33'27.23"N
48	AD22S	2016	2	73_26	98°56'30.33"E	3°33'26.96"N
49	AD22S	2016	2	73_27	98°56'30.39"E	3°33'26.71"N
50	AD22S	2016	4	73_31	98°56'30.35"E	3°33'25.51"N
51	AD22S	2016	4	73_32	98°56'30.37"E	3°33'25.18"N
52	AD22S	2016	4	73_33	98°56'30.37"E	3°33'24.90"N
53	AD22S	2016	3	74_24	98°56'30.56"E	3°33'27.36"N
54	AD22S	2016	3	74_25	98°56'30.57"E	3°33'27.06"N
55	AD22S	2016	3	74_26	98°56'30.62"E	3°33'26.76"N
56	AD22S	2016	1	74_27	98°56'30.64"E	3°33'26.48"N
57	AD22S	2016	1	74_29	98°56'30.60"E	3°33'25.93"N
58	AD22S	2016	3	75_25	98°56'30.81"E	3°33'27.23"N
59	AD22S	2016	3	75_26	98°56'30.81"E	3°33'26.91"N
60	AD22S	2016	3	75_27	98°56'30.78"E	3°33'26.61"N
61	AD22S	2016	1	75_28	98°56'30.77"E	3°33'26.29"N
62	AD22S	2016	1	75_29	98°56'30.83"E	3°33'26.00"N
63	AD22S	2016	1	75_30	98°56'30.83"E	3°33'25.71"N
64	AD22S	2016	3	76_24	98°56'31.02"E	3°33'27.36"N
65	AD22S	2016	3	76_25	98°56'31.05"E	3°33'27.07"N
66	AD22S	2016	3	76_26	98°56'31.09"E	3°33'26.81"N
67	AD22S	2016	1	76_27	98°56'31.07"E	3°33'26.46"N
68	AD22S	2016	1	76_28	98°56'31.08"E	3°33'26.18"N
69	AD22S	2016	1	76_29	98°56'31.08"E	3°33'25.92"N
70	AD22S	2016	1	77_19	98°56'31.30"E	3°33'28.99"N
71	AD22S	2016	1	77_21	98°56'31.34"E	3°33'28.36"N
72	AD22S	2016	3	77_23	98°56'31.36"E	3°33'27.81"N
73	AD22S	2016	3	77_24	98°56'31.34"E	3°33'27.53"N
74	AD22S	2016	1	77_25	98°56'31.35"E	3°33'27.23"N
75	AD22S	2016	1	77_26	98°56'31.33"E	3°33'26.95"N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
76	AD22S	2016	1	77_27	98°56'31.36"E	3°33'26.64"N
77	AD22S	2016	3	77_31	98°56'31.36"E	3°33'25.43"N
78	AD22S	2016	3	77_32	98°56'31.37"E	3°33'25.15"N
79	AD22S	2016	3	77_33	98°56'31.37"E	3°33'24.87"N
80	AD22S	2016	1	78_19	98°56'31.57"E	3°33'28.88"N
81	AD22S	2016	1	78_20	98°56'31.61"E	3°33'28.60"N
82	AD22S	2016	1	78_21	98°56'31.55"E	3°33'28.35"N
83	AD22S	2016	3	78_22	98°56'31.54"E	3°33'27.99"N
84	AD22S	2016	3	78_23	98°56'31.59"E	3°33'27.65"N
85	AD22S	2016	1	78_24	98°56'31.58"E	3°33'27.39"N
86	AD22S	2016	1	78_25	98°56'31.59"E	3°33'27.05"N
87	AD22S	2016	1	79_19	98°56'31.80"E	3°33'28.77"N
88	AD22S	2016	1	79_20	98°56'31.80"E	3°33'28.48"N
89	AD22S	2016	1	79_21	98°56'31.71"E	3°33'28.09"N
90	AD22S	2016	3	79_22	98°56'31.72"E	3°33'27.86"N
91	AD22S	2016	3	79_23	98°56'31.71"E	3°33'27.57"N
92	AD22S	2016	1	79_27	98°56'31.78"E	3°33'26.38"N
93	AD22S	2016	3	79_31	98°56'31.85"E	3°33'25.18"N
94	AD22S	2016	3	79_32	98°56'31.82"E	3°33'24.90"N
95	AD22S	2016	3	80_22	98°56'31.96"E	3°33'27.98"N
96	AD22S	2016	3	80_23	98°56'31.97"E	3°33'27.70"N
97	AD22S	2016	3	80_24	98°56'31.99"E	3°33'27.35"N
98	AD22S	2016	1	80_25	98°56'32.00"E	3°33'27.08"N
99	AD22S	2016	1	80_26	98°56'32.03"E	3°33'26.79"N
100	AD22S	2016	3	80_30	98°56'32.08"E	3°33'25.61"N
101	AD22S	2016	3	80_31	98°56'32.08"E	3°33'25.28"N
102	AD22S	2016	3	80_32	98°56'32.06"E	3°33'25.04"N
103	AD22S	2016	2	81_19	98°56'32.26"E	3°33'29.09"N
104	AD22S	2016	2	81_20	98°56'32.32"E	3°33'28.75"N
105	AD22S	2016	2	81_21	98°56'32.33"E	3°33'28.46"N
106	AD22S	2016	4	81_22	98°56'32.32"E	3°33'28.18"N
107	AD22S	2016	4	81_23	98°56'32.34"E	3°33'27.82"N
108	AD22S	2016	4	81_24	98°56'32.34"E	3°33'27.55"N
109	AD22S	2016	4	81_28	98°56'32.32"E	3°33'26.33"N
110	AD22S	2016	4	81_29	98°56'32.30"E	3°33'26.08"N
111	AD22S	2016	4	81_30	98°56'32.28"E	3°33'25.78"N
112	AD22S	2016	2	81_31	98°56'32.26"E	3°33'25.53"N
113	AD22S	2016	2	81_32	98°56'32.31"E	3°33'25.23"N
114	AD22S	2016	2	81_33	98°56'32.29"E	3°33'24.92"N
115	AD22S	2016	2	82_18	98°56'32.49"E	3°33'29.15"N
116	AD22S	2016	2	82_19	98°56'32.55"E	3°33'28.92"N
117	AD22S	2016	2	82_20	98°56'32.55"E	3°33'28.61"N
118	AD22S	2016	4	82_21	98°56'32.52"E	3°33'28.37"N
119	AD22S	2016	4	82_22	98°56'32.46"E	3°33'27.97"N
120	AD22S	2016	4	82_23	98°56'32.49"E	3°33'27.67"N
121	AD22S	2016	4	82_27	98°56'32.49"E	3°33'26.44"N
122	AD22S	2016	4	82_28	98°56'32.51"E	3°33'26.21"N
123	AD22S	2016	4	82_29	98°56'32.54"E	3°33'25.95"N
124	AD22S	2016	2	82_30	98°56'32.52"E	3°33'25.56"N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
125	AD22S	2016	2	82_31	98°56'32.55"E	3°33'25.32"N
126	AD22S	2016	2	82_32	98°56'32.54"E	3°33'25.01"N
127	AD22S	2016	2	83_19	98°56'32.83"E	3°33'29.04"N
128	AD22S	2016	2	83_20	98°56'32.83"E	3°33'28.73"N
129	AD22S	2016	2	83_21	98°56'32.83"E	3°33'28.51"N
130	AD22S	2016	4	83_22	98°56'32.85"E	3°33'28.19"N
131	AD22S	2016	4	83_23	98°56'32.83"E	3°33'27.88"N
132	AD22S	2016	4	83_24	98°56'32.82"E	3°33'27.57"N
133	AD22S	2016	1	1_5	98°56'12.32"E	3°33'32.66"N
134	AD22S	2016	1	1_6	98°56'12.34"E	3°33'32.38"N
135	AD22S	2016	1	1_7	98°56'12.34"E	3°33'32.15"N
136	AD22S	2016	7	1_8	98°56'12.35"E	3°33'31.90"N
137	AD22S	2016	7	1_9	98°56'12.33"E	3°33'31.58"N
138	AD22S	2016	8	1_11	98°56'12.33"E	3°33'30.94"N
139	AD22S	2016	8	1_12	98°56'12.36"E	3°33'30.63"N
140	AD22S	2016	8	1_13	98°56'12.27"E	3°33'30.26"N
141	AD22S	2016	8	1_17	98°56'12.34"E	3°33'29.16"N
142	AD22S	2016	8	1_18	98°56'12.33"E	3°33'28.84"N
143	AD22S	2016	8	1_19	98°56'12.37"E	3°33'28.56"N
144	AD22S	2016	4	1_20	98°56'12.23"E	3°33'28.13"N
145	AD22S	2016	4	1_21	98°56'12.28"E	3°33'27.73"N
146	AD22S	2016	4	1_22	98°56'12.32"E	3°33'27.37"N
147	AD22S	2016	7	1_23	98°56'12.35"E	3°33'27.04"N
148	AD22S	2016	7	1_24	98°56'12.36"E	3°33'26.74"N
149	AD22S	2016	7	1_25	98°56'12.36"E	3°33'26.49"N
150	AD22S	2016	8	1_26	98°56'12.40"E	3°33'26.20"N
151	AD22S	2016	8	1_27	98°56'12.38"E	3°33'25.95"N
152	AD22S	2016	8	1_28	98°56'12.38"E	3°33'25.55"N
153	AD22S	2016	1	1_29	98°56'12.39"E	3°33'25.26"N
154	AD22S	2016	1	1_30	98°56'12.37"E	3°33'25.00"N
155	AD22S	2016	1	1_31	98°56'12.30"E	3°33'24.78"N
156	AD22S	2016	1	2_4	98°56'12.59"E	3°33'32.82"N
157	AD22S	2016	1	2_5	98°56'12.56"E	3°33'32.51"N
158	AD22S	2016	1	2_6	98°56'12.58"E	3°33'32.29"N
159	AD22S	2016	7	2_7	98°56'12.57"E	3°33'32.10"N
160	AD22S	2016	7	2_8	98°56'12.57"E	3°33'31.88"N
161	AD22S	2016	7	2_9	98°56'12.53"E	3°33'31.46"N
162	AD22S	2016	8	2_10	98°56'12.60"E	3°33'31.10"N
163	AD22S	2016	8	2_11	98°56'12.56"E	3°33'30.76"N
164	AD22S	2016	8	2_12	98°56'12.57"E	3°33'30.49"N
165	AD22S	2016	8	2_16	98°56'12.61"E	3°33'29.21"N
166	AD22S	2016	8	2_17	98°56'12.56"E	3°33'28.92"N
167	AD22S	2016	8	2_18	98°56'12.59"E	3°33'28.60"N
168	AD22S	2016	4	2_19	98°56'12.59"E	3°33'28.26"N
169	AD22S	2016	4	2_20	98°56'12.58"E	3°33'28.02"N
170	AD22S	2016	4	2_21	98°56'12.57"E	3°33'27.76"N
171	AD22S	2016	7	2_22	98°56'12.59"E	3°33'27.54"N
172	AD22S	2016	7	2_23	98°56'12.58"E	3°33'27.24"N
173	AD22S	2016	7	2_24	98°56'12.61"E	3°33'26.88"N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
174	AD22S	2016	8	2_25	98°56'12.63"E	3°33'26.63"N
175	AD22S	2016	8	2_26	98°56'12.62"E	3°33'26.24"N
176	AD22S	2016	8	2_27	98°56'12.63"E	3°33'25.96"N
177	AD22S	2016	1	2_28	98°56'12.66"E	3°33'25.68"N
178	AD22S	2016	1	2_29	98°56'12.65"E	3°33'25.43"N
179	AD22S	2016	1	2_30	98°56'12.62"E	3°33'25.10"N
180	AD22S	2016	1	3_5	98°56'12.83"E	3°33'32.76"N
181	AD22S	2016	1	3_6	98°56'12.83"E	3°33'32.49"N
182	AD22S	2016	1	3_7	98°56'12.83"E	3°33'32.21"N
183	AD22S	2016	7	3_8	98°56'12.87"E	3°33'31.90"N
184	AD22S	2016	7	3_9	98°56'12.81"E	3°33'31.52"N
185	AD22S	2016	7	3_10	98°56'12.84"E	3°33'31.23"N
186	AD22S	2016	8	3_11	98°56'12.79"E	3°33'30.90"N
187	AD22S	2016	8	3_12	98°56'12.82"E	3°33'30.62"N
188	AD22S	2016	8	3_13	98°56'12.82"E	3°33'30.33"N
189	AD22S	2016	8	3_17	98°56'12.88"E	3°33'29.18"N
190	AD22S	2016	8	3_19	98°56'12.82"E	3°33'28.52"N
191	AD22S	2016	4	3_20	98°56'12.85"E	3°33'28.21"N
192	AD22S	2016	4	3_21	98°56'12.77"E	3°33'27.92"N
193	AD22S	2016	4	3_22	98°56'12.82"E	3°33'27.70"N
194	AD22S	2016	7	3_23	98°56'12.84"E	3°33'27.36"N
195	AD22S	2016	7	3_24	98°56'12.84"E	3°33'27.02"N
196	AD22S	2016	7	3_25	98°56'12.85"E	3°33'26.73"N
197	AD22S	2016	8	3_26	98°56'12.84"E	3°33'26.47"N
198	AD22S	2016	8	3_27	98°56'12.84"E	3°33'26.11"N
199	AD22S	2016	8	3_28	98°56'12.88"E	3°33'25.85"N
200	AD22S	2016	1	3_29	98°56'12.86"E	3°33'25.59"N
201	AD22S	2016	1	3_30	98°56'12.81"E	3°33'25.25"N
202	AD22S	2016	1	3_31	98°56'12.82"E	3°33'24.97"N
203	AD22S	2016	4	4_10	98°56'12.99"E	3°33'31.11"N
204	AD22S	2016	4	4_11	98°56'13.04"E	3°33'30.77"N
205	AD22S	2016	4	4_12	98°56'13.02"E	3°33'30.48"N
206	AD22S	2016	1	4_13	98°56'13.02"E	3°33'30.24"N
207	AD22S	2016	1	4_14	98°56'13.08"E	3°33'29.91"N
208	AD22S	2016	1	4_15	98°56'13.10"E	3°33'29.59"N
209	AD22S	2016	7	4_19	98°56'13.14"E	3°33'28.39"N
210	AD22S	2016	7	4_20	98°56'13.13"E	3°33'28.09"N
211	AD22S	2016	4	4_25	98°56'13.14"E	3°33'26.55"N
212	AD22S	2016	4	4_26	98°56'13.10"E	3°33'26.20"N
213	AD22S	2016	4	4_27	98°56'13.12"E	3°33'25.97"N
214	AD22S	2016	4	5_11	98°56'13.30"E	3°33'30.33"N
215	AD22S	2016	4	5_12	98°56'13.33"E	3°33'30.09"N
216	AD22S	2016	4	5_13	98°56'13.36"E	3°33'29.80"N
217	AD22S	2016	1	5_14	98°56'13.36"E	3°33'29.54"N
218	AD22S	2016	1	5_15	98°56'13.37"E	3°33'29.20"N
219	AD22S	2016	1	5_16	98°56'13.32"E	3°33'28.89"N
220	AD22S	2016	7	5_20	98°56'13.37"E	3°33'27.67"N
221	AD22S	2016	7	5_21	98°56'13.38"E	3°33'27.47"N
222	AD22S	2016	7	5_22	98°56'13.41"E	3°33'27.26"N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
223	AD22S	2016	4	5_26	98°56'13.37"E	3°33'26.10"N
224	AD22S	2016	4	5_27	98°56'13.37"E	3°33'25.93"N
225	AD22S	2016	4	5_28	98°56'13.38"E	3°33'25.78"N
226	AD22S	2016	4	6_10	98°56'13.51"E	3°33'31.03"N
227	AD22S	2016	4	6_11	98°56'13.53"E	3°33'30.74"N
228	AD22S	2016	4	6_12	98°56'13.51"E	3°33'30.44"N
229	AD22S	2016	1	6_13	98°56'13.55"E	3°33'30.21"N
230	AD22S	2016	1	6_14	98°56'13.62"E	3°33'29.96"N
231	AD22S	2016	7	6_19	98°56'13.65"E	3°33'28.18"N
232	AD22S	2016	7	6_20	98°56'13.62"E	3°33'27.81"N
233	AD22S	2016	7	6_21	98°56'13.58"E	3°33'27.50"N
234	AD22S	2016	4	6_26	98°56'13.52"E	3°33'25.97"N
235	AD22S	2016	4	6_27	98°56'13.53"E	3°33'25.75"N
236	AD22S	2016	7	7_14	98°56'13.86"E	3°33'30.13"N
237	AD22S	2016	7	7_15	98°56'13.85"E	3°33'29.84"N
238	AD22S	2016	7	7_16	98°56'13.86"E	3°33'29.54"N
239	AD22S	2016	1	7_22	98°56'13.86"E	3°33'27.72"N
240	AD22S	2016	7	8_14	98°56'14.11"E	3°33'29.93"N
241	AD22S	2016	7	8_15	98°56'14.03"E	3°33'29.60"N
242	AD22S	2016	7	8_17	98°56'14.10"E	3°33'29.04"N
243	AD22S	2016	1	8_24	98°56'14.11"E	3°33'26.93"N
244	AD22S	2016	1	8_25	98°56'14.07"E	3°33'26.66"N
245	AD22S	2016	7	9_15	98°56'14.35"E	3°33'29.79"N
246	AD22S	2016	7	9_16	98°56'14.35"E	3°33'29.49"N
247	AD22S	2016	7	9_17	98°56'14.39"E	3°33'29.23"N
248	AD22S	2016	1	9_22	98°56'14.37"E	3°33'27.75"N
249	AD22S	2016	1	9_23	98°56'14.36"E	3°33'27.42"N
250	AD22S	2016	1	9_24	98°56'14.37"E	3°33'27.13"N
251	AD22S	2016	1	9_25	98°56'14.39"E	3°33'26.85"N
252	AD22S	2016	8	10_18	98°56'14.59"E	3°33'28.72"N
253	AD22S	2016	8	10_21	98°56'14.64"E	3°33'27.88"N
254	AD22S	2016	4	10_22	98°56'14.66"E	3°33'27.62"N
255	AD22S	2016	4	10_23	98°56'14.62"E	3°33'27.29"N
256	AD22S	2016	4	10_24	98°56'14.63"E	3°33'27.01"N
257	AD22S	2016	8	11_19	98°56'14.83"E	3°33'28.63"N
258	AD22S	2016	8	11_20	98°56'14.86"E	3°33'28.32"N
259	AD22S	2016	8	11_21	98°56'14.89"E	3°33'28.04"N
260	AD22S	2016	4	11_22	98°56'14.89"E	3°33'27.79"N
261	AD22S	2016	4	11_23	98°56'14.90"E	3°33'27.54"N
262	AD22S	2016	4	11_24	98°56'14.90"E	3°33'27.34"N
263	AD22S	2016	8	12_18	98°56'15.08"E	3°33'28.77"N
264	AD22S	2016	8	12_19	98°56'15.13"E	3°33'28.50"N
265	AD22S	2016	8	12_20	98°56'15.11"E	3°33'28.19"N
266	AD22S	2016	8	12_21	98°56'15.12"E	3°33'27.91"N
267	AD22S	2016	4	12_22	98°56'15.04"E	3°33'27.62"N
268	AD22S	2016	4	12_23	98°56'15.10"E	3°33'27.31"N
269	AD22S	2016	4	12_24	98°56'15.10"E	3°33'27.00"N
270	AD22S	2016	1	1_1	98°56'12.29"E	3°33'33.92"N
271	AD22S	2016	1	3_1	98°56'12.79"E	3°33'33.90"N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
272	AD22S	2016	1	4_2	98°56'13.02"E	3°33'33.71"N
273	AD22S	2016	1	4_3	98°56'13.03"E	3°33'33.42"N
274	AD22S	2016	1	4_4	98°56'13.05"E	3°33'33.16"N
275	AD22S	2016	1	4_5	98°56'13.06"E	3°33'32.88"N
276	AD22S	2016	1	5_2	98°56'13.28"E	3°33'33.58"N
277	AD22S	2016	1	5_3	98°56'13.28"E	3°33'33.30"N
278	AD22S	2016	1	5_4	98°56'13.30"E	3°33'32.98"N
279	AD22S	2016	1	5_5	98°56'13.31"E	3°33'32.71"N
280	AD22S	2016	1	7_1	98°56'13.77"E	3°33'33.95"N
281	AD22S	2016	1	7_2	98°56'13.77"E	3°33'33.61"N
282	AD22S	2016	1	7_3	98°56'13.77"E	3°33'33.34"N
283	AD22S	2016	1	7_5	98°56'13.83"E	3°33'32.77"N
284	AD22S	2016	1	7_6	98°56'13.78"E	3°33'32.44"N
285	AD22S	2016	1	7_7	98°56'13.82"E	3°33'32.21"N
286	AD22S	2016	1	7_8	98°56'13.84"E	3°33'31.88"N
287	AD22S	2016	1	7_10	98°56'13.83"E	3°33'31.28"N
288	AD22S	2016	1	7_11	98°56'13.79"E	3°33'30.95"N
289	AD22S	2016	1	7_12	98°56'13.83"E	3°33'30.68"N
290	AD22S	2016	1	7_13	98°56'13.82"E	3°33'30.43"N
291	AD22S	2016	1	8_1	98°56'14.03"E	3°33'33.81"N
292	AD22S	2016	1	8_2	98°56'14.01"E	3°33'33.49"N
293	AD22S	2016	1	8_3	98°56'13.99"E	3°33'33.15"N
294	AD22S	2016	1	8_5	98°56'14.07"E	3°33'32.66"N
295	AD22S	2016	1	8_6	98°56'14.09"E	3°33'32.31"N
296	AD22S	2016	1	8_7	98°56'14.06"E	3°33'32.02"N
297	AD22S	2016	1	8_8	98°56'14.05"E	3°33'31.74"N
298	AD22S	2016	1	8_9	98°56'14.08"E	3°33'31.36"N
299	AD22S	2016	1	8_10	98°56'14.10"E	3°33'31.11"N
300	AD22S	2016	1	8_11	98°56'14.11"E	3°33'30.86"N
301	AD22S	2016	1	8_12	98°56'14.12"E	3°33'30.49"N
302	AD22S	2016	1	8_13	98°56'14.11"E	3°33'30.21"N
303	AD22S	2016	1	9_1	98°56'14.28"E	3°33'33.96"N
304	AD22S	2016	1	9_2	98°56'14.32"E	3°33'33.68"N
305	AD22S	2016	1	9_3	98°56'14.34"E	3°33'33.36"N
306	AD22S	2016	1	9_10	98°56'14.33"E	3°33'31.35"N
307	AD22S	2016	1	9_11	98°56'14.35"E	3°33'30.95"N
308	AD22S	2016	1	9_13	98°56'14.30"E	3°33'30.39"N
309	AD22S	2016	1	9_14	98°56'14.32"E	3°33'30.10"N
310	AD22S	2016	1	10_1	98°56'14.57"E	3°33'33.83"N
311	AD22S	2016	1	10_2	98°56'14.60"E	3°33'33.56"N
312	AD22S	2016	1	10_3	98°56'14.57"E	3°33'33.22"N
313	AD22S	2016	1	10_10	98°56'14.55"E	3°33'31.16"N
314	AD22S	2016	1	10_11	98°56'14.55"E	3°33'30.87"N
315	AD22S	2016	1	10_14	98°56'14.56"E	3°33'29.94"N
316	AD22S	2016	1	11_1	98°56'14.80"E	3°33'33.96"N
317	AD22S	2016	1	11_2	98°56'14.83"E	3°33'33.70"N
318	AD22S	2016	1	11_3	98°56'14.85"E	3°33'33.41"N
319	AD22S	2016	1	11_10	98°56'14.86"E	3°33'31.34"N
320	AD22S	2016	1	11_11	98°56'14.86"E	3°33'31.10"N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
321	AD22S	2016	1	11_13	98°56'14.77"E	3°33'30.35"N
322	AD22S	2016	1	11_14	98°56'14.86"E	3°33'30.08"N
323	AD22S	2016	1	11_15	98°56'14.88"E	3°33'29.80"N
324	AD22S	2016	1	12_1	98°56'15.02"E	3°33'33.87"N
325	AD22S	2016	1	12_2	98°56'15.02"E	3°33'33.62"N
326	AD22S	2016	1	12_3	98°56'15.03"E	3°33'33.32"N
327	AD22S	2016	1	12_10	98°56'15.08"E	3°33'31.23"N
328	AD22S	2016	1	12_11	98°56'15.10"E	3°33'30.96"N
329	AD22S	2016	1	12_12	98°56'15.10"E	3°33'30.64"N
330	AD22S	2016	1	12_13	98°56'15.10"E	3°33'30.33"N
331	AD22S	2016	1	12_14	98°56'15.11"E	3°33'29.95"N
332	AD22S	2016	1	13_2	98°56'15.30"E	3°33'33.76"N
333	AD22S	2016	1	13_3	98°56'15.31"E	3°33'33.50"N
334	AD22S	2016	1	14_1	98°56'15.54"E	3°33'33.89"N
335	AD22S	2016	1	14_3	98°56'15.54"E	3°33'33.34"N
336	AD22S	2016	1	15_1	98°56'15.79"E	3°33'34.04"N
337	AD22S	2016	1	15_2	98°56'15.79"E	3°33'33.76"N
338	AD22S	2016	1	15_3	98°56'15.80"E	3°33'33.49"N
339	AD22S	2016	1	16_1	98°56'16.01"E	3°33'33.94"N
340	AD22S	2016	1	16_2	98°56'16.04"E	3°33'33.62"N
341	AD22S	2016	1	16_3	98°56'16.06"E	3°33'33.34"N
342	AD22S	2016	1	17_1	98°56'16.28"E	3°33'34.10"N
343	AD22S	2016	1	17_2	98°56'16.26"E	3°33'33.78"N
344	AD22S	2016	1	17_3	98°56'16.29"E	3°33'33.50"N
345	AD22S	2016	1	18_1	98°56'16.54"E	3°33'33.91"N
346	AD22S	2016	1	18_2	98°56'16.59"E	3°33'33.61"N
347	AD22S	2016	1	18_3	98°56'16.58"E	3°33'33.35"N
348	AD22S	2016	1	19_1	98°56'16.77"E	3°33'34.06"N
349	AD22S	2016	1	19_2	98°56'16.81"E	3°33'33.78"N
350	AD22S	2016	1	19_3	98°56'16.84"E	3°33'33.49"N
351	AD22S	2016	1	20_1	98°56'17.06"E	3°33'33.91"N
352	AD22S	2016	1	20_2	98°56'17.07"E	3°33'33.62"N
353	AD22S	2016	1	20_3	98°56'17.06"E	3°33'33.41"N
354	AD22S	2016	1	21_1	98°56'17.29"E	3°33'34.07"N
355	AD22S	2016	1	21_2	98°56'17.32"E	3°33'33.83"N
356	AD22S	2016	1	22_2	98°56'17.55"E	3°33'33.82"N
357	AD22S	2016	1	22_3	98°56'17.57"E	3°33'33.57"N
358	AD22S	2016	1	23_1	98°56'17.79"E	3°33'34.07"N
359	AD22S	2016	1	23_2	98°56'17.83"E	3°33'33.76"N
360	AD22S	2016	1	23_3	98°56'17.87"E	3°33'33.50"N
361	AD22S	2016	1	24_1	98°56'18.03"E	3°33'33.96"N
362	AD22S	2016	1	24_2	98°56'18.08"E	3°33'33.66"N
363	AD22S	2016	1	24_3	98°56'18.08"E	3°33'33.37"N
364	AD22S	2016	1	25_2	98°56'18.32"E	3°33'33.79"N
365	AD22S	2016	1	25_3	98°56'18.39"E	3°33'33.48"N
366	AD22S	2016	1	26_1	98°56'18.54"E	3°33'34.02"N
367	AD22S	2016	1	26_2	98°56'18.61"E	3°33'33.82"N
368	AD22S	2016	1	26_3	98°56'18.62"E	3°33'33.61"N
369	AD22S	2016	1	27_2	98°56'19.02"E	3°33'33.90"N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
370	AD22S	2016	1	27_3	98°56'19.07"E	3°33'33.62"N
371	AD22S	2016	1	28_1	98°56'19.29"E	3°33'34.02"N
372	AD22S	2016	1	28_2	98°56'19.29"E	3°33'33.78"N
373	AD22S	2016	1	28_3	98°56'19.33"E	3°33'33.51"N
374	AD22S	2016	1	29_2	98°56'19.56"E	3°33'33.91"N
375	AD22S	2016	1	29_3	98°56'19.57"E	3°33'33.65"N
376	AD22S	2016	1	30_1	98°56'19.74"E	3°33'34.01"N
377	AD22S	2016	1	30_2	98°56'19.78"E	3°33'33.75"N
378	AD22S	2016	1	30_3	98°56'19.84"E	3°33'33.54"N
379	AD22S	2016	1	31_2	98°56'20.02"E	3°33'33.93"N
380	AD22S	2016	1	31_3	98°56'20.04"E	3°33'33.68"N
381	AD22S	2016	1	32_1	98°56'20.23"E	3°33'34.04"N
382	AD22S	2016	1	32_2	98°56'20.24"E	3°33'33.78"N
383	AD22S	2016	1	32_3	98°56'20.30"E	3°33'33.52"N
384	AD22S	2016	14	33_2	98°56'20.50"E	3°33'33.97"N
385	AD22S	2016	14	33_3	98°56'20.47"E	3°33'33.67"N
386	AD22S	2016	10	34_1	98°56'20.76"E	3°33'33.90"N
387	AD22S	2016	10	34_2	98°56'20.83"E	3°33'33.61"N
388	AD22S	2016	10	34_3	98°56'20.79"E	3°33'33.27"N
389	AD22S	2016	10	35_2	98°56'21.03"E	3°33'33.76"N
390	AD22S	2016	10	35_3	98°56'21.08"E	3°33'33.44"N
391	AD22S	2016	10	36_1	98°56'21.29"E	3°33'33.94"N
392	AD22S	2016	10	36_2	98°56'21.35"E	3°33'33.65"N
393	AD22S	2016	10	36_3	98°56'21.28"E	3°33'33.28"N
394	AD22S	2016	13	37_2	98°56'21.56"E	3°33'33.79"N
395	AD22S	2016	13	37_3	98°56'21.57"E	3°33'33.45"N
396	AD22S	2016	13	38_1	98°56'21.82"E	3°33'33.84"N
397	AD22S	2016	13	38_2	98°56'21.84"E	3°33'33.55"N
398	AD22S	2016	13	39_2	98°56'22.04"E	3°33'33.76"N
399	AD22S	2016	13	39_3	98°56'22.08"E	3°33'33.45"N
400	AD22S	2016	13	40_1	98°56'22.28"E	3°33'33.87"N
401	AD22S	2016	13	40_2	98°56'22.31"E	3°33'33.61"N
402	AD22S	2016	13	40_3	98°56'22.28"E	3°33'33.28"N
403	AD22S	2016	13	41_2	98°56'22.49"E	3°33'33.75"N
404	AD22S	2016	13	41_3	98°56'22.54"E	3°33'33.48"N
405	AD22S	2016	11	42_1	98°56'22.75"E	3°33'33.93"N
406	AD22S	2016	11	42_2	98°56'22.81"E	3°33'33.65"N
407	AD22S	2016	11	42_3	98°56'22.76"E	3°33'33.30"N
408	AD22S	2016	11	43_2	98°56'22.99"E	3°33'33.77"N
409	AD22S	2016	11	43_3	98°56'22.97"E	3°33'33.52"N
410	AD22S	2016	11	44_1	98°56'23.29"E	3°33'33.96"N
411	AD22S	2016	11	44_2	98°56'23.29"E	3°33'33.61"N
412	AD22S	2016	11	44_3	98°56'23.29"E	3°33'33.33"N
413	AD22S	2016	12	45_2	98°56'23.53"E	3°33'33.81"N
414	AD22S	2016	12	45_3	98°56'23.54"E	3°33'33.53"N
415	AD22S	2016	12	46_1	98°56'23.75"E	3°33'33.96"N
416	AD22S	2016	12	46_2	98°56'23.78"E	3°33'33.71"N
417	AD22S	2016	12	46_3	98°56'23.77"E	3°33'33.36"N
418	AD22S	2016	12	47_2	98°56'24.02"E	3°33'33.75"N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
419	AD22S	2016	12	47_3	98°56'24.03"E	3°33'33.48"N
420	AD22S	2016	12	48_2	98°56'24.30"E	3°33'33.66"N
421	AD22S	2016	12	48_3	98°56'24.31"E	3°33'33.42"N
422	AD22S	2016	12	49_2	98°56'24.54"E	3°33'33.77"N
423	AD22S	2016	12	49_3	98°56'24.55"E	3°33'33.52"N
424	AD22S	2016	12	50_2	98°56'24.79"E	3°33'33.74"N
425	AD22S	2016	12	50_3	98°56'24.81"E	3°33'33.36"N
426	AD22S	2016	12	51_2	98°56'25.28"E	3°33'33.68"N
427	AD22S	2016	12	52_2	98°56'25.46"E	3°33'33.58"N
428	AD22S	2016	12	53_2	98°56'25.81"E	3°33'33.74"N
429	AD22S	2016	12	54_2	98°56'26.02"E	3°33'33.86"N
430	AD22S	2016	4	61_2	98°56'27.74"E	3°33'33.77"N
431	AD22S	2016	4	61_3	98°56'27.79"E	3°33'33.46"N
432	AD22S	2016	4	62_2	98°56'27.95"E	3°33'33.86"N
433	AD22S	2016	4	62_3	98°56'27.97"E	3°33'33.59"N
434	AD22S	2016	4	63_2	98°56'28.19"E	3°33'34.02"N
435	AD22S	2016	4	63_3	98°56'28.16"E	3°33'33.78"N
436	AD22S	2016	4	64_2	98°56'28.36"E	3°33'33.93"N
437	AD22S	2016	4	64_3	98°56'28.34"E	3°33'33.58"N
438	AD22S	2016	4	65_2	98°56'28.54"E	3°33'33.84"N
439	AD22S	2016	4	65_3	98°56'28.48"E	3°33'33.51"N
440	AD22S	2016	4	66_2	98°56'28.73"E	3°33'33.98"N
441	AD22S	2016	4	66_3	98°56'28.68"E	3°33'33.73"N
442	AD22S	2016	4	67_2	98°56'28.73"E	3°33'33.98"N
443	AD22S	2016	4	67_3	98°56'28.92"E	3°33'33.62"N
444	AD22S	2016	4	68_2	98°56'29.10"E	3°33'34.00"N
445	AD22S	2016	4	68_3	98°56'29.15"E	3°33'33.67"N
446	AD22S	2016	4	69_2	98°56'29.29"E	3°33'33.98"N
447	AD22S	2016	4	69_3	98°56'29.31"E	3°33'33.66"N
448	AD22S	2016	4	69_24	98°56'29.39"E	3°33'27.36"N
449	AD22S	2016	4	70_2	98°56'29.43"E	3°33'33.87"N
450	AD22S	2016	4	70_3	98°56'29.49"E	3°33'33.55"N
451	AD22S	2016	4	70_22	98°56'29.55"E	3°33'27.92"N
452	AD22S	2016	4	70_23	98°56'29.60"E	3°33'27.65"N
453	AD22S	2016	4	71_2	98°56'29.78"E	3°33'34.05"N
454	AD22S	2016	4	71_3	98°56'29.74"E	3°33'33.78"N
455	AD22S	2016	4	71_22	98°56'29.84"E	3°33'28.12"N
456	AD22S	2016	4	71_23	98°56'29.86"E	3°33'27.85"N
457	AD22S	2016	4	71_24	98°56'29.83"E	3°33'27.53"N
458	AD22S	2016	4	72_2	98°56'29.95"E	3°33'33.92"N
459	AD22S	2016	4	72_3	98°56'29.95"E	3°33'33.60"N
460	AD22S	2016	4	72_22	98°56'30.03"E	3°33'27.98"N
461	AD22S	2016	4	72_23	98°56'30.06"E	3°33'27.73"N
462	AD22S	2016	4	73_3	98°56'30.20"E	3°33'33.48"N
463	AD22S	2016	4	73_22	98°56'30.28"E	3°33'28.10"N
464	AD22S	2016	4	73_23	98°56'30.33"E	3°33'27.76"N
465	AD22S	2016	4	73_24	98°56'30.30"E	3°33'27.44"N
466	AD22S	2016	4	74_2	98°56'30.45"E	3°33'33.87"N
467	AD22S	2016	4	74_3	98°56'30.42"E	3°33'33.63"N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
468	AD22S	2016	4	74_22	98°56'30.52"E	3°33'28.01"N
469	AD22S	2016	4	74_23	98°56'30.53"E	3°33'27.67"N
470	AD22S	2016	4	75_3	98°56'30.68"E	3°33'33.48"N
471	AD22S	2016	4	75_22	98°56'30.76"E	3°33'28.07"N
472	AD22S	2016	4	75_23	98°56'30.77"E	3°33'27.75"N
473	AD22S	2016	4	75_24	98°56'30.76"E	3°33'27.47"N
474	AD22S	2016	4	76_2	98°56'30.93"E	3°33'33.92"N
475	AD22S	2016	4	76_3	98°56'30.94"E	3°33'33.56"N
476	AD22S	2016	4	76_22	98°56'31.02"E	3°33'28.00"N
477	AD22S	2016	4	76_23	98°56'31.02"E	3°33'27.63"N
478	AD22S	2016	4	77_3	98°56'31.20"E	3°33'33.44"N
479	AD22S	2016	4	77_22	98°56'31.39"E	3°33'28.11"N
480	AD22S	2016	4	78_2	98°56'31.46"E	3°33'33.81"N
481	AD22S	2016	4	78_3	98°56'31.45"E	3°33'33.59"N
482	AD22S	2016	4	79_3	98°56'31.67"E	3°33'33.46"N
483	AD22S	2016	4	80_2	98°56'32.00"E	3°33'33.89"N
484	AD22S	2016	4	80_3	98°56'32.02"E	3°33'33.57"N
485	AD22S	2016	4	81_3	98°56'32.24"E	3°33'33.52"N
486	AD22S	2016	4	81_4	98°56'32.29"E	3°33'33.21"N
487	AD22S	2016	4	81_5	98°56'32.31"E	3°33'32.87"N
488	AD22S	2016	4	81_6	98°56'32.30"E	3°33'32.64"N
489	AD22S	2016	4	81_7	98°56'32.34"E	3°33'32.32"N
490	AD22S	2016	4	81_8	98°56'32.33"E	3°33'32.00"N
491	AD22S	2016	4	81_9	98°56'32.34"E	3°33'31.72"N
492	AD22S	2016	4	81_10	98°56'32.33"E	3°33'31.47"N
493	AD22S	2016	4	81_11	98°56'32.31"E	3°33'31.19"N
494	AD22S	2016	4	81_12	98°56'32.34"E	3°33'30.85"N
495	AD22S	2016	4	81_13	98°56'32.29"E	3°33'30.54"N
496	AD22S	2016	4	81_14	98°56'32.30"E	3°33'30.20"N
497	AD22S	2016	4	81_15	98°56'32.30"E	3°33'29.96"N
498	AD22S	2016	4	82_2	98°56'32.45"E	3°33'33.85"N
499	AD22S	2016	4	82_3	98°56'32.47"E	3°33'33.58"N
500	AD22S	2016	4	82_4	98°56'32.53"E	3°33'33.30"N
501	AD22S	2016	4	82_5	98°56'32.53"E	3°33'33.04"N
502	AD22S	2016	4	82_6	98°56'32.54"E	3°33'32.73"N
503	AD22S	2016	4	82_7	98°56'32.56"E	3°33'32.50"N
504	AD22S	2016	4	82_8	98°56'32.55"E	3°33'32.13"N
505	AD22S	2016	4	82_9	98°56'32.54"E	3°33'31.89"N
506	AD22S	2016	4	82_10	98°56'32.54"E	3°33'31.59"N
507	AD22S	2016	4	82_11	98°56'32.56"E	3°33'31.28"N
508	AD22S	2016	4	82_12	98°56'32.51"E	3°33'30.91"N
509	AD22S	2016	4	82_13	98°56'32.51"E	3°33'30.68"N
510	AD22S	2016	4	82_14	98°56'32.53"E	3°33'30.38"N
511	AD22S	2016	4	83_5	98°56'32.76"E	3°33'33.17"N
512	AD22S	2016	4	83_6	98°56'32.76"E	3°33'32.86"N
513	AD22S	2016	4	83_7	98°56'32.77"E	3°33'32.58"N
514	AD22S	2016	4	83_8	98°56'32.75"E	3°33'32.26"N
515	AD20S	2015	25	24_9	98°56'39.19"E	3°33'31.30"N
516	AD20S	2015	25	24_10	98°56'39.19"E	3°33'31.02"N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
517	AD20S	2015	25	24_11	98°56'39.19"E	3°33'30.71"N
518	AD20S	2015	23	24_12	98°56'39.18"E	3°33'30.33"N
519	AD20S	2015	23	24_14	98°56'39.20"E	3°33'29.79"N
520	AD20S	2015	23	24_15	98°56'39.24"E	3°33'29.45"N
521	AD20S	2015	23	24_16	98°56'39.23"E	3°33'29.17"N
522	AD20S	2015	23	24_17	98°56'39.26"E	3°33'28.88"N
523	AD20S	2015	23	24_18	98°56'39.28"E	3°33'28.63"N
524	AD20S	2015	23	24_19	98°56'39.32"E	3°33'28.29"N
525	AD20S	2015	23	24_20	98°56'39.28"E	3°33'28.02"N
526	AD20S	2015	23	24_21	98°56'39.28"E	3°33'27.72"N
527	AD20S	2015	23	24_22	98°56'39.28"E	3°33'27.43"N
528	AD20S	2015	25	25_11	98°56'39.49"E	3°33'30.82"N
529	AD20S	2015	25	25_12	98°56'39.46"E	3°33'30.51"N
530	AD20S	2015	25	25_13	98°56'39.50"E	3°33'30.24"N
531	AD20S	2015	25	25_14	98°56'39.50"E	3°33'29.94"N
532	AD20S	2015	25	25_15	98°56'39.50"E	3°33'29.65"N
533	AD20S	2015	25	25_16	98°56'39.51"E	3°33'29.43"N
534	AD20S	2015	25	25_17	98°56'39.52"E	3°33'29.14"N
535	AD20S	2015	25	25_18	98°56'39.54"E	3°33'28.80"N
536	AD20S	2015	26	26_12	98°56'39.76"E	3°33'30.40"N
537	AD20S	2015	26	26_13	98°56'39.76"E	3°33'30.06"N
538	AD20S	2015	26	26_14	98°56'39.79"E	3°33'29.80"N
539	AD20S	2015	26	26_15	98°56'39.77"E	3°33'29.53"N
540	AD20S	2015	26	26_16	98°56'39.79"E	3°33'29.24"N
541	AD20S	2015	26	26_17	98°56'39.78"E	3°33'28.99"N
542	AD20S	2015	26	26_18	98°56'39.78"E	3°33'28.65"N
543	AD20S	2015	26	26_19	98°56'39.79"E	3°33'28.35"N
544	AD20S	2015	26	26_20	98°56'39.79"E	3°33'28.07"N
545	AD20S	2015	26	26_21	98°56'39.78"E	3°33'27.75"N
546	AD20S	2015	26	26_22	98°56'39.81"E	3°33'27.44"N
547	AD20S	2015	26	26_23	98°56'39.79"E	3°33'27.14"N
548	AD20S	2015	26	26_25	98°56'39.79"E	3°33'26.58"N
549	AD20S	2015	26	26_26	98°56'39.78"E	3°33'26.30"N
550	AD20S	2015	26	26_27	98°56'39.81"E	3°33'25.96"N
551	AD20S	2015	26	26_28	98°56'39.82"E	3°33'25.65"N
552	AD20S	2015	26	26_29	98°56'39.80"E	3°33'25.38"N
553	AD20S	2015	26	26_30	98°56'39.80"E	3°33'25.12"N
554	AD20S	2015	26	26_31	98°56'39.85"E	3°33'24.96"N
555	AD20S	2015	23	27_14	98°56'40.05"E	3°33'29.67"N
556	AD20S	2015	23	27_15	98°56'40.05"E	3°33'29.67"N
557	AD20S	2015	26	27_16	98°56'40.04"E	3°33'29.39"N
558	AD20S	2015	26	27_17	98°56'40.02"E	3°33'29.10"N
559	AD20S	2015	24	27_18	98°56'40.03"E	3°33'28.82"N
560	AD20S	2015	24	27_20	98°56'40.05"E	3°33'28.20"N
561	AD20S	2015	24	27_21	98°56'40.02"E	3°33'27.93"N
562	AD20S	2015	24	27_22	98°56'40.04"E	3°33'27.65"N
563	AD20S	2015	24	27_23	98°56'40.04"E	3°33'27.34"N
564	AD20S	2015	24	27_24	98°56'40.02"E	3°33'27.02"N
565	AD20S	2015	24	27_25	98°56'40.03"E	3°33'26.71"N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
566	AD20S	2015	24	27_26	98°56'40.04"E	3°33'26.44"N
567	AD20S	2015	24	27_27	98°56'40.05"E	3°33'26.15"N
568	AD20S	2015	24	27_28	98°56'40.06"E	3°33'25.84"N
569	AD20S	2015	24	27_29	98°56'40.06"E	3°33'25.52"N
570	AD20S	2015	24	27_30	98°56'40.08"E	3°33'25.25"N
571	AD20S	2015	24	27_31	98°56'40.08"E	3°33'24.93"N

2. Kebun Kaliaanta berlokasi di Desa Kabun, Kecamatan Kabun, Kabupaten Rokan Hulu, Provinsi Riau

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
1	KL06S	2013	9	1-1	100° 49' 22.776" E	0° 27' 57.185" N
2	KL06S	2013	9	1-2	100° 49' 22.783" E	0° 27' 56.885" N
3	KL06S	2013	9	1-3	100° 49' 22.776" E	0° 27' 56.600" N
4	KL06S	2013	3	1-4	100° 49' 22.776" E	0° 27' 56.307" N
5	KL06S	2013	3	1-5	100° 49' 22.783" E	0° 27' 56.055" N
6	KL06S	2013	3	1-6	100° 49' 22.797" E	0° 27' 55.763" N
7	KL06S	2013	1	1-7	100° 49' 22.803" E	0° 27' 55.470" N
8	KL06S	2013	1	1-8	100° 49' 22.803" E	0° 27' 55.144" N
9	KL06S	2013	1	1-9	100° 49' 22.817" E	0° 27' 54.858" N
10	KL06S	2013	9	2-1	100° 49' 23.055" E	0° 27' 57.294" N
11	KL06S	2013	9	2-2	100° 49' 23.055" E	0° 27' 57.056" N
12	KL06S	2013	9	2-3	100° 49' 23.028" E	0° 27' 56.756" N
13	KL06S	2013	3	2-4	100° 49' 23.035" E	0° 27' 56.484" N
14	KL06S	2013	3	2-5	100° 49' 23.041" E	0° 27' 56.219" N
15	KL06S	2013	3	2-6	100° 49' 23.048" E	0° 27' 55.906" N
16	KL06S	2013	1	2-7	100° 49' 23.069" E	0° 27' 55.620" N
17	KL06S	2013	1	2-8	100° 49' 23.089" E	0° 27' 55.321" N
18	KL06S	2013	1	2-9	100° 49' 23.055" E	0° 27' 55.076" N
19	KL06S	2013	9	3-1	100° 49' 23.293" E	0° 27' 57.212" N
20	KL06S	2013	9	3-2	100° 49' 23.293" E	0° 27' 56.940" N
21	KL06S	2013	9	3-3	100° 49' 23.286" E	0° 27' 56.661" N
22	KL06S	2013	3	3-4	100° 49' 23.293" E	0° 27' 56.341" N
23	KL06S	2013	3	3-5	100° 49' 23.286" E	0° 27' 56.062" N
24	KL06S	2013	3	3-6	100° 49' 23.293" E	0° 27' 55.749" N
25	KL06S	2013	1	3-7	100° 49' 23.300" E	0° 27' 55.511" N
26	KL06S	2013	1	3-8	100° 49' 23.307" E	0° 27' 55.191" N
27	KL06S	2013	1	3-9	100° 49' 23.320" E	0° 27' 54.865" N
28	KL06S	2013	1	4-5	100° 49' 23.545" E	0° 27' 56.171" N
29	KL06S	2013	1	4-6	100° 49' 23.538" E	0° 27' 55.885" N
30	KL06S	2013	1	4-7	100° 49' 23.545" E	0° 27' 55.620" N
31	KL06S	2013	1	5-4	100° 49' 23.810" E	0° 27' 56.348" N
32	KL06S	2013	1	5-5	100° 49' 23.797" E	0° 27' 56.069" N
33	KL06S	2013	1	5-6	100° 49' 23.783" E	0° 27' 55.756" N
34	KL06S	2013	1	6-5	100° 49' 24.035" E	0° 27' 56.219" N
35	KL06S	2013	1	6-6	100° 49' 24.042" E	0° 27' 55.919" N
36	KL06S	2013	1	6-7	100° 49' 24.069" E	0° 27' 55.606" N
37	KL06S	2013	1	7-1	100° 49' 24.287" E	0° 27' 57.232" N

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat	
					Longitude	Latitude
38	KL06S	2013	1	7-2	100° 49' 24.287" E	0° 27' 56.892" N
39	KL06S	2013	1	7-3	100° 49' 24.280" E	0° 27' 56.600" N
40	KL06S	2013	3	7-7	100° 49' 24.314" E	0° 27' 55.484" N
41	KL06S	2013	3	7-8	100° 49' 24.334" E	0° 27' 55.164" N
42	KL06S	2013	3	7-9	100° 49' 24.314" E	0° 27' 54.865" N
43	KL06S	2013	1	8-2	100° 49' 24.586" E	0° 27' 57.103" N
44	KL06S	2013	1	8-3	100° 49' 24.572" E	0° 27' 56.777" N
45	KL06S	2013	1	8-4	100° 49' 24.586" E	0° 27' 56.504" N
46	KL06S	2013	3	8-8	100° 49' 24.586" E	0° 27' 55.341" N
47	KL06S	2013	3	8-9	100° 49' 24.593" E	0° 27' 55.008" N
48	KL06S	2013	3	8-10	100° 49' 24.600" E	0° 27' 54.797" N
49	KL06S	2013	1	9-1	100° 49' 24.817" E	0° 27' 57.253" N
50	KL06S	2013	1	9-2	100° 49' 24.804" E	0° 27' 56.947" N
51	KL06S	2013	1	9-3	100° 49' 24.817" E	0° 27' 56.641" N
52	KL06S	2013	3	9-7	100° 49' 24.838" E	0° 27' 55.470" N
53	KL06S	2013	3	9-8	100° 49' 24.858" E	0° 27' 55.219" N
54	KL06S	2013	3	9-9	100° 49' 24.865" E	0° 27' 54.912" N
55	KL06S	2013	1	10-5	100° 49' 25.062" E	0° 27' 56.191" N
56	KL06S	2013	1	10-6	100° 49' 25.076" E	0° 27' 55.960" N
57	KL06S	2013	1	10-7	100° 49' 25.076" E	0° 27' 55.579" N
58	KL06S	2013	1	11-4	100° 49' 25.314" E	0° 27' 56.375" N
59	KL06S	2013	1	11-5	100° 49' 25.307" E	0° 27' 56.076" N
60	KL06S	2013	1	11-6	100° 49' 25.321" E	0° 27' 55.763" N
61	KL06S	2013	1	12-5	100° 49' 25.572" E	0° 27' 56.219" N
62	KL06S	2013	1	12-6	100° 49' 25.593" E	0° 27' 55.899" N
63	KL06S	2013	1	12-7	100° 49' 25.593" E	0° 27' 55.634" N

3. Kebun Sarolangun berlokasi di Desa Ladang Panjang, Kecamatan Sarolangun, Kabupaten Sarolangun, Provinsi Jambi

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat Pohon	
					Longitude	Latitude
1	SA01S	2015	1	39-16	102° 46' 18,481" E	2° 15' 28,009" S
2	SA01S	2015	1	39-17	102° 46' 18,514" E	2° 15' 27,709" S
3	SA01S	2015	1	39-18	102° 46' 18,558" E	2° 15' 27,406" S
4	SA01S	2015	1	39-19	102° 46' 18,607" E	2° 15' 27,105" S
5	SA01S	2015	1	39-20	102° 46' 18,635" E	2° 15' 26,820" S
6	SA01S	2015	1	39-21	102° 46' 18,679" E	2° 15' 26,535" S
7	SA01S	2015	1	39-22	102° 46' 18,725" E	2° 15' 26,234" S
8	SA01S	2015	1	39-23	102° 46' 18,766" E	2° 15' 25,971" S
9	SA01S	2015	1	39-24	102° 46' 18,812" E	2° 15' 25,671" S
10	SA01S	2015	1	38-16	102° 46' 18,180" E	2° 15' 28,092" S
11	SA01S	2015	1	38-17	102° 46' 18,226" E	2° 15' 27,817" S
12	SA01S	2015	1	38-18	102° 46' 18,273" E	2° 15' 27,527" S
13	SA01S	2015	1	38-19	102° 46' 18,306" E	2° 15' 27,257" S
14	SA01S	2015	1	38-20	102° 46' 18,363" E	2° 15' 26,959" S
15	SA01S	2015	1	38-21	102° 46' 18,396" E	2° 15' 26,668" S
16	SA01S	2015	1	38-22	102° 46' 18,447" E	2° 15' 26,374" S
17	SA01S	2015	1	38-23	102° 46' 18,494" E	2° 15' 26,086" S

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat Pohon	
					Longitude	Latitude
18	SA01S	2015	1	38-24	102° 46' 18,540" E	2° 15' 25,814" S
19	SA01S	2015	1	38-25	102° 46' 18,594" E	2° 15' 25,490" S
20	SA01S	2015	1	38-26	102° 46' 18,630" E	2° 15' 25,207" S
21	SA01S	2015	1	37-17	102° 46' 17,984" E	2° 15' 27,654" S
22	SA01S	2015	1	37-18	102° 46' 18,025" E	2° 15' 27,371" S
23	SA01S	2015	1	37-19	102° 46' 18,061" E	2° 15' 27,089" S
24	SA01S	2015	1	37-20	102° 46' 18,110" E	2° 15' 26,778" S
25	SA01S	2015	1	37-21	102° 46' 18,159" E	2° 15' 26,500" S
26	SA01S	2015	1	37-22	102° 46' 18,202" E	2° 15' 26,192" S
27	SA01S	2015	1	37-23	102° 46' 18,241" E	2° 15' 25,912" S
28	SA01S	2015	1	37-24	102° 46' 18,282" E	2° 15' 25,647" S
29	SA01S	2015	1	37-25	102° 46' 18,333" E	2° 15' 25,336" S
30	SA01S	2015	1	37-26	102° 46' 18,387" E	2° 15' 25,038" S
31	SA01S	2015	1	37-27	102° 46' 18,426" E	2° 15' 24,732" S
32	SA01S	2015	1	35-16	102° 46' 17,421" E	2° 15' 27,895" S
33	SA01S	2015	1	35-17	102° 46' 17,464" E	2° 15' 27,595" S
34	SA01S	2015	1	35-18	102° 46' 17,511" E	2° 15' 27,317" S
35	SA01S	2015	1	35-20	102° 46' 17,599" E	2° 15' 26,742" S
36	SA01S	2015	1	35-21	102° 46' 17,646" E	2° 15' 26,434" S
37	SA01S	2015	1	35-22	102° 46' 17,678" E	2° 15' 26,160" S
38	SA01S	2015	1	35-23	102° 46' 17,732" E	2° 15' 25,849" S
39	SA01S	2015	1	35-24	102° 46' 17,770" E	2° 15' 25,577" S
40	SA01S	2015	1	35-25	102° 46' 17,815" E	2° 15' 25,288" S
41	SA01S	2015	1	35-26	102° 46' 17,869" E	2° 15' 25,003" S
42	SA01S	2015	1	35-27	102° 46' 17,905" E	2° 15' 24,723" S
43	SA01S	2015	1	35-28	102° 46' 17,961" E	2° 15' 24,414" S
44	SA01S	2015	1	31-15	102° 46' 16,344" E	2° 15' 28,125" S
45	SA01S	2015	1	31-16	102° 46' 16,355" E	2° 15' 27,848" S
46	SA01S	2015	3	31-17	102° 46' 16,353" E	2° 15' 27,574" S
47	SA01S	2015	3	31-18	102° 46' 16,355" E	2° 15' 27,229" S
48	SA01S	2015	3	31-19	102° 46' 16,351" E	2° 15' 26,945" S
49	SA01S	2015	1	30-15	102° 46' 16,070" E	2° 15' 28,336" S
50	SA01S	2015	1	30-16	102° 46' 16,068" E	2° 15' 28,051" S
51	SA01S	2015	3	30-17	102° 46' 16,072" E	2° 15' 27,747" S
52	SA01S	2015	3	30-18	102° 46' 16,061" E	2° 15' 27,443" S
53	SA01S	2015	1	29-14	102° 46' 15,845" E	2° 15' 28,558" S
54	SA01S	2015	1	29-15	102° 46' 15,819" E	2° 15' 28,250" S
55	SA01S	2015	3	29-16	102° 46' 15,772" E	2° 15' 27,982" S
56	SA01S	2015	1	28-15	102° 46' 15,593" E	2° 15' 28,442" S
57	SA01S	2015	1	27-12	102° 46' 15,501" E	2° 15' 29,194" S
58	SA01S	2015	1	27-13	102° 46' 15,418" E	2° 15' 28,924" S
59	SA01S	2015	3	27-14	102° 46' 15,351" E	2° 15' 28,648" S
60	SA01S	2015	1	26-13	102° 46' 15,219" E	2° 15' 29,110" S
61	SA01S	2015	1	26-12	102° 46' 15,283" E	2° 15' 29,416" S
62	SA01S	2015	1	25-11	102° 46' 15,064" E	2° 15' 29,614" S
63	SA01S	2015	1	25-12	102° 46' 15,022" E	2° 15' 29,303" S
64	SA01S	2015	1	24-12	102° 46' 14,795" E	2° 15' 29,469" S
65	SA01S	2015	1	24-11	102° 46' 14,832" E	2° 15' 29,797" S
66	SA01S	2015	1	23-10	102° 46' 14,646" E	2° 15' 29,998" S

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat Pohon	
					Longitude	Latitude
67	SA01S	2015	1	23-11	102° 46' 14,592" E	2° 15' 29,673" S
68	SA01S	2015	1	22-10	102° 46' 14,425" E	2° 15' 30,204" S
69	SA01S	2015	1	21-8	102° 46' 14,250" E	2° 15' 30,579" S
70	SA01S	2015	1	21-9	102° 46' 14,239" E	2° 15' 30,344" S
71	SA01S	2015	1	20-8	102° 46' 14,016" E	2° 15' 30,831" S
72	SA01S	2015	1	20-9	102° 46' 13,985" E	2° 15' 30,528" S
73	SA01S	2015	3	20-10	102° 46' 13,946" E	2° 15' 30,243" S
74	SA01S	2015	1	19-7	102° 46' 13,882" E	2° 15' 31,128" S
75	SA01S	2015	1	19-8	102° 46' 13,787" E	2° 15' 30,751" S
76	SA01S	2015	3	19-9	102° 46' 13,725" E	2° 15' 30,450" S
77	SA01S	2015	1	18-7	102° 46' 13,671" E	2° 15' 31,301" S
78	SA01S	2015	1	18-8	102° 46' 13,581" E	2° 15' 30,965" S
79	SA01S	2015	3	18-9	102° 46' 13,486" E	2° 15' 30,659" S
80	SA01S	2015	1	17-5	102° 46' 13,435" E	2° 15' 31,719" S
81	SA01S	2015	1	17-6	102° 46' 13,371" E	2° 15' 31,444" S
82	SA01S	2015	3	17-7	102° 46' 13,320" E	2° 15' 31,159" S
83	SA01S	2015	3	17-8	102° 46' 13,263" E	2° 15' 30,845" S
84	SA01S	2015	1	16-5	102° 46' 13,232" E	2° 15' 31,935" S
85	SA01S	2015	1	16-6	102° 46' 13,145" E	2° 15' 31,627" S
86	SA01S	2015	3	16-7	102° 46' 13,091" E	2° 15' 31,331" S
87	SA01S	2015	3	16-8	102° 46' 13,035" E	2° 15' 31,084" S
88	SA01S	2015	1	15-3	102° 46' 13,060" E	2° 15' 32,416" S
89	SA01S	2015	1	15-4	102° 46' 13,014" E	2° 15' 32,118" S
90	SA01S	2015	3	15-5	102° 46' 12,942" E	2° 15' 31,807" S
91	SA01S	2015	3	15-6	102° 46' 12,860" E	2° 15' 31,522" S
92	SA01S	2015	3	15-8	102° 46' 12,754" E	2° 15' 30,980" S
93	SA01S	2015	1	14-2	102° 46' 12,905" E	2° 15' 32,921" S
94	SA01S	2015	1	14-3	102° 46' 12,854" E	2° 15' 32,610" S
95	SA01S	2015	3	14-4	102° 46' 12,787" E	2° 15' 32,314" S
96	SA01S	2015	3	14-5	102° 46' 12,720" E	2° 15' 32,047" S
97	SA01S	2015	3	14-7	102° 46' 12,599" E	2° 15' 31,474" S
98	SA01S	2015	3	14-8	102° 46' 12,545" E	2° 15' 31,173" S
99	SA01S	2015	1	13-1	102° 46' 12,692" E	2° 15' 33,100" S
100	SA01S	2015	1	13-2	102° 46' 12,618" E	2° 15' 32,766" S
101	SA01S	2015	3	13-3	102° 46' 12,571" E	2° 15' 32,527" S
102	SA01S	2015	3	13-4	102° 46' 12,502" E	2° 15' 32,237" S
103	SA01S	2015	3	13-6	102° 46' 12,384" E	2° 15' 31,672" S
104	SA01S	2015	3	13-7	102° 46' 12,327" E	2° 15' 31,371" S
105	SA01S	2015	1	12-2	102° 46' 12,399" E	2° 15' 33,017" S
106	SA01S	2015	1	12-3	102° 46' 12,340" E	2° 15' 32,714" S
107	SA01S	2015	3	12-4	102° 46' 12,289" E	2° 15' 32,424" S
108	SA01S	2015	3	12-5	102° 46' 12,227" E	2° 15' 32,151" S
109	SA01S	2015	3	12-7	102° 46' 12,099" E	2° 15' 31,571" S
110	SA01S	2015	3	12-8	102° 46' 12,037" E	2° 15' 31,303" S
111	SA01S	2015	3	12-9	102° 46' 11,973" E	2° 15' 31,008" S
112	SA01S	2015	3	12-43	102° 46' 12,780" E	2° 15' 19,599" S
113	SA01S	2015	1	11-1	102° 46' 12,178" E	2° 15' 33,220" S
114	SA01S	2015	1	11-2	102° 46' 12,129" E	2° 15' 32,938" S
115	SA01S	2015	3	11-3	102° 46' 12,063" E	2° 15' 32,627" S

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat Pohon	
					Longitude	Latitude
116	SA01S	2015	3	11-4	102° 46' 11,998" E	2° 15' 32,339" S
117	SA01S	2015	3	11-6	102° 46' 11,872" E	2° 15' 31,735" S
118	SA01S	2015	3	11-7	102° 46' 11,806" E	2° 15' 31,458" S
119	SA01S	2015	3	11-8	102° 46' 11,759" E	2° 15' 31,196" S
120	SA01S	2015	1	10-2	102° 46' 11,921" E	2° 15' 33,107" S
121	SA01S	2015	1	10-3	102° 46' 11,834" E	2° 15' 32,822" S
122	SA01S	2015	3	10-4	102° 46' 11,772" E	2° 15' 32,544" S
123	SA01S	2015	3	10-5	102° 46' 11,698" E	2° 15' 32,257" S
124	SA01S	2015	3	10-7	102° 46' 11,582" E	2° 15' 31,679" S
125	SA01S	2015	3	10-8	102° 46' 11,536" E	2° 15' 31,411" S
126	SA01S	2015	3	10-9	102° 46' 11,466" E	2° 15' 31,085" S
127	SA01S	2015	1	9-2	102° 46' 11,623" E	2° 15' 33,012" S
128	SA01S	2015	3	9-3	102° 46' 11,564" E	2° 15' 32,747" S
129	SA01S	2015	3	9-4	102° 46' 11,489" E	2° 15' 32,444" S
130	SA01S	2015	3	9-6	102° 46' 11,373" E	2° 15' 31,876" S
131	SA01S	2015	3	9-7	102° 46' 11,307" E	2° 15' 31,585" S
132	SA01S	2015	3	9-8	102° 46' 11,245" E	2° 15' 31,285" S
133	SA01S	2015	3	9-9	102° 46' 11,196" E	2° 15' 31,015" S
134	SA01S	2015	1	8-1	102° 46' 11,368" E	2° 15' 33,181" S
135	SA01S	2015	1	8-2	102° 46' 11,322" E	2° 15' 32,950" S
136	SA01S	2015	3	8-3	102° 46' 11,275" E	2° 15' 32,657" S
137	SA01S	2015	3	8-4	102° 46' 11,214" E	2° 15' 32,377" S
138	SA01S	2015	3	8-6	102° 46' 11,077" E	2° 15' 31,798" S
139	SA01S	2015	3	8-7	102° 46' 11,034" E	2° 15' 31,511" S
140	SA01S	2015	3	8-8	102° 46' 10,959" E	2° 15' 31,180" S
141	SA01S	2015	1	7-1	102° 46' 11,160" E	2° 15' 33,441" S
142	SA01S	2015	1	7-2	102° 46' 11,108" E	2° 15' 33,146" S
143	SA01S	2015	3	7-3	102° 46' 11,053" E	2° 15' 32,858" S
144	SA01S	2015	3	7-4	102° 46' 10,988" E	2° 15' 32,581" S
145	SA01S	2015	3	7-6	102° 46' 10,861" E	2° 15' 31,990" S
146	SA01S	2015	3	7-7	102° 46' 10,820" E	2° 15' 31,713" S
147	SA01S	2015	3	7-8	102° 46' 10,741" E	2° 15' 31,422" S
148	SA01S	2015	1	6-1	102° 46' 10,889" E	2° 15' 33,323" S
149	SA01S	2015	1	6-2	102° 46' 10,813" E	2° 15' 32,991" S
150	SA01S	2015	3	6-3	102° 46' 10,779" E	2° 15' 32,747" S
151	SA01S	2015	3	6-4	102° 46' 10,632" E	2° 15' 32,168" S
152	SA01S	2015	3	6-6	102° 46' 10,580" E	2° 15' 31,887" S
153	SA01S	2015	1	5-1	102° 46' 10,670" E	2° 15' 33,565" S
154	SA01S	2015	1	5-2	102° 46' 10,604" E	2° 15' 33,246" S
155	SA01S	2015	3	5-3	102° 46' 10,539" E	2° 15' 32,958" S
156	SA01S	2015	3	5-4	102° 46' 10,474" E	2° 15' 32,664" S
157	SA01S	2015	3	5-6	102° 46' 10,371" E	2° 15' 32,129" S
158	SA01S	2015	1	4-1	102° 46' 10,394" E	2° 15' 33,444" S
159	SA01S	2015	1	4-2	102° 46' 10,327" E	2° 15' 33,164" S
160	SA01S	2015	3	4-3	102° 46' 10,268" E	2° 15' 32,873" S
161	SA01S	2015	3	4-4	102° 46' 10,190" E	2° 15' 32,487" S
162	SA01S	2015	1	3-1	102° 46' 10,179" E	2° 15' 33,661" S
163	SA01S	2015	1	3-2	102° 46' 10,117" E	2° 15' 33,363" S
164	SA01S	2015	3	3-3	102° 46' 10,050" E	2° 15' 33,049" S

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat Pohon	
					Longitude	Latitude
165	SA01S	2015	1	2-1	102° 46' 9,917" E	2° 15' 33,851" S
166	SA01S	2015	1	2-2	102° 46' 9,860" E	2° 15' 33,558" S
167	SA01S	2015	3	2-3	102° 46' 9,834" E	2° 15' 33,291" S
168	SA01S	2015	3	2-4	102° 46' 9,793" E	2° 15' 32,998" S
169	SA01S	2015	1	1-1	102° 46' 9,660" E	2° 15' 33,764" S
170	SA01S	2015	3	1-3	102° 46' 9,541" E	2° 15' 33,162" S
171	SA01S	2015	1	1-2	102° 46' 9,613" E	2° 15' 33,476" S
172	SA01S	2015	3	6-7	102° 46' 10,508" E	2° 15' 31,597" S
173	SA01S	2015	1	9-1	102° 46' 11,664" E	2° 15' 33,298" S
174	SA01S	2015	1	41-15	102° 46' 19,078" E	2° 15' 28,411" S
175	SA01S	2015	1	41-16	102° 46' 19,105" E	2° 15' 28,126" S
176	SA01S	2015	1	41-17	102° 46' 19,115" E	2° 15' 27,818" S
177	SA01S	2015	1	41-18	102° 46' 19,130" E	2° 15' 27,530" S
178	SA01S	2015	1	41-19	102° 46' 19,156" E	2° 15' 27,258" S
179	SA01S	2015	1	41-20	102° 46' 19,177" E	2° 15' 26,939" S
180	SA01S	2015	1	41-21	102° 46' 19,192" E	2° 15' 26,677" S
181	SA01S	2015	1	41-22	102° 46' 19,208" E	2° 15' 26,440" S
182	SA01S	2015	1	41-23	102° 46' 19,244" E	2° 15' 26,168" S
183	SA01S	2015	1	43-16	102° 46' 19,603" E	2° 15' 28,224" S
184	SA01S	2015	1	43-18	102° 46' 19,639" E	2° 15' 27,617" S
185	SA01S	2015	1	43-19	102° 46' 19,660" E	2° 15' 27,304" S
186	SA01S	2015	1	43-20	102° 46' 19,675" E	2° 15' 27,047" S
187	SA01S	2015	1	43-21	102° 46' 19,701" E	2° 15' 26,769" S
188	SA01S	2015	1	43-22	102° 46' 19,716" E	2° 15' 26,435" S
189	SA01S	2015	1	44-22	102° 46' 19,989" E	2° 15' 26,358" S
190	SA01S	2015	1	44-21	102° 46' 19,948" E	2° 15' 26,682" S
191	SA01S	2015	1	44-20	102° 46' 19,953" E	2° 15' 26,923" S
192	SA01S	2015	1	44-19	102° 46' 19,922" E	2° 15' 27,216" S
193	SA01S	2015	1	44-18	102° 46' 19,901" E	2° 15' 27,530" S
194	SA01S	2015	1	44-17	102° 46' 19,871" E	2° 15' 27,797" S
195	SA01S	2015	1	44-16	102° 46' 19,845" E	2° 15' 28,111" S
196	SA01S	2015	1	44-15	102° 46' 19,824" E	2° 15' 28,383" S
197	SA01S	2015	1	45-17	102° 46' 20,102" E	2° 15' 27,987" S
198	SA01S	2015	1	45-18	102° 46' 20,153" E	2° 15' 27,689" S
199	SA01S	2015	1	45-19	102° 46' 20,200" E	2° 15' 27,396" S
200	SA01S	2015	1	45-20	102° 46' 20,205" E	2° 15' 27,108" S
201	SA01S	2015	1	45-21	102° 46' 20,220" E	2° 15' 26,831" S
202	SA01S	2015	1	45-22	102° 46' 20,251" E	2° 15' 26,512" S
203	SA01S	2015	1	46-15	102° 46' 20,359" E	2° 15' 28,769" S
204	SA01S	2015	1	46-16	102° 46' 20,359" E	2° 15' 28,450" S
205	SA01S	2015	1	46-17	102° 46' 20,395" E	2° 15' 28,131" S
206	SA01S	2015	1	46-18	102° 46' 20,410" E	2° 15' 27,864" S
207	SA01S	2015	1	46-20	102° 46' 20,446" E	2° 15' 27,283" S
208	SA01S	2015	1	46-21	102° 46' 20,451" E	2° 15' 27,026" S
209	SA01S	2015	1	46-22	102° 46' 20,477" E	2° 15' 26,718" S
210	SA01S	2015	1	46-23	102° 46' 20,498" E	2° 15' 26,409" S
211	SA01S	2015	1	48-16	102° 46' 20,870" E	2° 15' 28,511" S
212	SA01S	2015	1	48-17	102° 46' 20,891" E	2° 15' 28,194" S
213	SA01S	2015	1	48-20	102° 46' 20,960" E	2° 15' 27,367" S

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat Pohon	
					Longitude	Latitude
214	SA01S	2015	1	48-21	102° 46' 20,985" E	2° 15' 27,098" S
215	SA01S	2015	1	48-22	102° 46' 21,032" E	2° 15' 26,746" S
216	SA01S	2015	1	48-24	102° 46' 21,084" E	2° 15' 26,241" S
217	SA01S	2015	1	49-18	102° 46' 21,182" E	2° 15' 27,817" S
218	SA01S	2015	1	49-19	102° 46' 21,187" E	2° 15' 27,535" S
219	SA01S	2015	1	49-20	102° 46' 21,216" E	2° 15' 27,256" S
220	SA01S	2015	1	49-21	102° 46' 21,268" E	2° 15' 26,943" S
221	SA01S	2015	1	49-22	102° 46' 21,289" E	2° 15' 26,674" S
222	SA01S	2015	1	50-24	102° 46' 21,576" E	2° 15' 26,284" S
223	SA01S	2015	1	50-19	102° 46' 21,452" E	2° 15' 27,654" S
224	SA01S	2015	1	50-20	102° 46' 21,469" E	2° 15' 27,410" S
225	SA01S	2015	1	50-21	102° 46' 21,495" E	2° 15' 27,128" S
226	SA01S	2015	1	50-22	102° 46' 21,503" E	2° 15' 26,862" S
227	SA01S	2015	1	50-23	102° 46' 21,555" E	2° 15' 26,541" S
228	SA01S	2015	1	51-20	102° 46' 21,743" E	2° 15' 27,320" S
229	SA01S	2015	1	51-21	102° 46' 21,752" E	2° 15' 27,029" S
230	SA01S	2015	1	51-22	102° 46' 21,799" E	2° 15' 26,716" S
231	SA01S	2015	1	51-23	102° 46' 21,855" E	2° 15' 26,352" S
232	SA01S	2015	1	53-20	102° 46' 22,279" E	2° 15' 27,432" S
233	SA01S	2015	1	53-21	102° 46' 22,279" E	2° 15' 27,128" S
234	SA01S	2015	1	53-22	102° 46' 22,283" E	2° 15' 26,862" S
235	SA01S	2015	1	53-23	102° 46' 22,296" E	2° 15' 26,545" S
236	SA01S	2015	1	53-24	102° 46' 22,326" E	2° 15' 26,228" S
237	SA01S	2015	1	53-25	102° 46' 22,356" E	2° 15' 25,937" S
238	SA01S	2015	1	54-22	102° 46' 22,531" E	2° 15' 27,021" S
239	SA01S	2015	1	54-23	102° 46' 22,540" E	2° 15' 26,712" S
240	SA01S	2015	1	54-24	102° 46' 22,549" E	2° 15' 26,421" S
241	SA01S	2015	1	54-26	102° 46' 22,583" E	2° 15' 25,877" S
242	SA01S	2015	1	54-27	102° 46' 22,591" E	2° 15' 25,513" S
243	SA01S	2015	1	55-20	102° 46' 22,746" E	2° 15' 27,509" S
244	SA01S	2015	1	55-22	102° 46' 22,758" E	2° 15' 27,200" S
245	SA01S	2015	1	55-23	102° 46' 22,767" E	2° 15' 26,926" S
246	SA01S	2015	1	55-24	102° 46' 22,771" E	2° 15' 26,627" S
247	SA01S	2015	1	55-25	102° 46' 22,788" E	2° 15' 26,340" S
248	SA01S	2015	1	55-26	102° 46' 22,805" E	2° 15' 26,027" S
249	SA01S	2015	1	55-27	102° 46' 22,835" E	2° 15' 25,723" S
250	SA01S	2015	1	56-21	102° 46' 23,003" E	2° 15' 27,373" S
251	SA01S	2015	1	56-22	102° 46' 23,007" E	2° 15' 27,082" S
252	SA01S	2015	1	56-23	102° 46' 23,028" E	2° 15' 26,803" S
253	SA01S	2015	1	56-24	102° 46' 23,050" E	2° 15' 26,516" S
254	SA01S	2015	1	56-25	102° 46' 23,075" E	2° 15' 26,208" S
255	SA01S	2015	1	56-28	102° 46' 23,105" E	2° 15' 25,334" S
256	SA01S	2015	1	58-21	102° 46' 23,529" E	2° 15' 27,502" S
257	SA01S	2015	1	58-22	102° 46' 23,542" E	2° 15' 27,206" S
258	SA01S	2015	1	58-23	102° 46' 23,542" E	2° 15' 26,868" S
259	SA01S	2015	1	58-24	102° 46' 23,572" E	2° 15' 26,619" S
260	SA01S	2015	1	58-25	102° 46' 23,577" E	2° 15' 26,319" S
261	SA01S	2015	1	58-26	102° 46' 23,607" E	2° 15' 26,041" S
262	SA01S	2015	1	58-29	102° 46' 23,649" E	2° 15' 25,112" S

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat Pohon	
					Longitude	Latitude
263	SA01S	2015	1	59-20	102° 46' 23,761" E	2° 15' 27,673" S
264	SA01S	2015	1	59-21	102° 46' 23,774" E	2° 15' 27,386" S
265	SA01S	2015	1	59-22	102° 46' 23,791" E	2° 15' 27,103" S
266	SA01S	2015	1	59-23	102° 46' 23,804" E	2° 15' 26,803" S
267	SA01S	2015	1	59-24	102° 46' 23,838" E	2° 15' 26,512" S
268	SA01S	2015	1	59-25	102° 46' 23,868" E	2° 15' 26,221" S
269	SA01S	2015	1	59-26	102° 46' 23,855" E	2° 15' 25,908" S
270	SA01S	2015	1	59-27	102° 46' 23,881" E	2° 15' 25,634" S
271	SA01S	2015	1	59-28	102° 46' 23,885" E	2° 15' 25,377" S
272	SA01S	2015	1	60-21	102° 46' 24,022" E	2° 15' 27,587" S
273	SA01S	2015	1	60-22	102° 46' 24,039" E	2° 15' 27,300" S
274	SA01S	2015	1	60-23	102° 46' 24,061" E	2° 15' 27,009" S
275	SA01S	2015	1	60-24	102° 46' 24,073" E	2° 15' 26,709" S
276	SA01S	2015	1	60-25	102° 46' 24,086" E	2° 15' 26,392" S
277	SA01S	2015	1	60-26	102° 46' 24,108" E	2° 15' 26,122" S
278	SA01S	2015	1	60-27	102° 46' 24,095" E	2° 15' 25,801" S
279	SA01S	2015	1	61-20	102° 46' 24,283" E	2° 15' 27,789" S
280	SA01S	2015	1	61-21	102° 46' 24,292" E	2° 15' 27,480" S
281	SA01S	2015	1	61-22	102° 46' 24,318" E	2° 15' 27,193" S
282	SA01S	2015	1	61-23	102° 46' 24,330" E	2° 15' 26,898" S
283	SA01S	2015	1	61-25	102° 46' 24,330" E	2° 15' 26,311" S
284	SA01S	2015	1	61-26	102° 46' 24,328" E	2° 15' 26,000" S
285	SA01S	2015	1	63-19	102° 46' 24,763" E	2° 15' 28,131" S
286	SA01S	2015	1	63-20	102° 46' 24,763" E	2° 15' 27,844" S
287	SA01S	2015	1	63-21	102° 46' 24,772" E	2° 15' 27,557" S
288	SA01S	2015	1	63-22	102° 46' 24,797" E	2° 15' 27,262" S
289	SA01S	2015	1	63-23	102° 46' 24,814" E	2° 15' 26,970" S
290	SA01S	2015	1	63-24	102° 46' 24,827" E	2° 15' 26,675" S
291	SA01S	2015	1	64-20	102° 46' 25,033" E	2° 15' 28,045" S
292	SA01S	2015	1	64-21	102° 46' 25,050" E	2° 15' 27,759" S
293	SA01S	2015	1	64-22	102° 46' 25,093" E	2° 15' 27,476" S
294	SA01S	2015	1	64-23	102° 46' 25,093" E	2° 15' 27,176" S
295	SA01S	2015	1	64-24	102° 46' 25,106" E	2° 15' 26,881" S
296	SA01S	2015	1	65-19	102° 46' 25,286" E	2° 15' 28,260" S
297	SA01S	2015	1	65-20	102° 46' 25,294" E	2° 15' 27,964" S
298	SA01S	2015	1	65-21	102° 46' 25,307" E	2° 15' 27,681" S
299	SA01S	2015	1	65-22	102° 46' 25,328" E	2° 15' 27,390" S
300	SA01S	2015	1	65-23	102° 46' 25,328" E	2° 15' 27,073" S
301	SA01S	2015	1	65-24	102° 46' 25,345" E	2° 15' 26,786" S
302	SA01S	2015	1	66-20	102° 46' 25,547" E	2° 15' 28,135" S
303	SA01S	2015	1	66-21	102° 46' 25,555" E	2° 15' 27,866" S
304	SA01S	2015	1	66-22	102° 46' 25,560" E	2° 15' 27,557" S
305	SA01S	2015	1	66-23	102° 46' 25,585" E	2° 15' 27,275" S
306	SA01S	2015	1	66-24	102° 46' 25,598" E	2° 15' 26,953" S
307	SA01S	2015	1	68-18	102° 46' 26,035" E	2° 15' 28,786" S
308	SA01S	2015	1	68-19	102° 46' 26,039" E	2° 15' 28,521" S
309	SA01S	2015	1	68-20	102° 46' 26,056" E	2° 15' 28,217" S
310	SA01S	2015	1	68-21	102° 46' 26,074" E	2° 15' 27,921" S
311	SA01S	2015	1	68-22	102° 46' 26,082" E	2° 15' 27,656" S

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat Pohon	
					Longitude	Latitude
312	SA01S	2015	1	68-23	102° 46' 26,104" E	2° 15' 27,360" S
313	SA01S	2015	1	68-24	102° 46' 26,095" E	2° 15' 27,082" S
314	SA01S	2015	1	69-18	102° 46' 26,279" E	2° 15' 28,727" S
315	SA01S	2015	1	69-19	102° 46' 26,283" E	2° 15' 28,427" S
316	SA01S	2015	1	69-20	102° 46' 26,296" E	2° 15' 28,140" S
317	SA01S	2015	1	69-21	102° 46' 26,305" E	2° 15' 27,866" S
318	SA01S	2015	1	69-22	102° 46' 26,313" E	2° 15' 27,549" S
319	SA01S	2015	1	69-23	102° 46' 26,335" E	2° 15' 27,236" S
320	SA01S	2015	1	69-24	102° 46' 26,348" E	2° 15' 26,958" S
321	SA01S	2015	1	70-20	102° 46' 26,540" E	2° 15' 28,315" S
322	SA01S	2015	1	70-21	102° 46' 26,558" E	2° 15' 28,045" S
323	SA01S	2015	1	70-22	102° 46' 26,570" E	2° 15' 27,746" S
324	SA01S	2015	1	70-23	102° 46' 26,583" E	2° 15' 27,433" S
325	SA01S	2015	1	70-24	102° 46' 26,605" E	2° 15' 27,150" S
326	SA01S	2015	1	71-19	102° 46' 26,834" E	2° 15' 28,520" S
327	SA01S	2015	1	71-20	102° 46' 26,841" E	2° 15' 28,228" S
328	SA01S	2015	1	71-21	102° 46' 26,851" E	2° 15' 27,934" S
329	SA01S	2015	1	71-22	102° 46' 26,868" E	2° 15' 27,639" S
330	SA01S	2015	1	71-23	102° 46' 26,875" E	2° 15' 27,372" S
331	SA01S	2015	1	71-24	102° 46' 26,899" E	2° 15' 27,084" S
332	SA01S	2015	1	73-18	102° 46' 27,310" E	2° 15' 28,907" S
333	SA01S	2015	1	73-19	102° 46' 27,324" E	2° 15' 28,592" S
334	SA01S	2015	1	73-20	102° 46' 27,334" E	2° 15' 28,307" S
335	SA01S	2015	1	73-21	102° 46' 27,358" E	2° 15' 28,033" S
336	SA01S	2015	1	73-22	102° 46' 27,375" E	2° 15' 27,738" S
337	SA01S	2015	1	73-23	102° 46' 27,379" E	2° 15' 27,427" S
338	SA01S	2015	1	74-19	102° 46' 27,574" E	2° 15' 28,821" S
339	SA01S	2015	1	74-20	102° 46' 27,578" E	2° 15' 28,516" S
340	SA01S	2015	1	74-21	102° 46' 27,595" E	2° 15' 28,211" S
341	SA01S	2015	1	74-22	102° 46' 27,605" E	2° 15' 27,920" S
342	SA01S	2015	1	75-22	102° 46' 27,858" E	2° 15' 27,813" S
343	SA01S	2015	1	75-21	102° 46' 27,838" E	2° 15' 28,141" S
344	SA01S	2015	1	75-20	102° 46' 27,838" E	2° 15' 28,409" S
345	SA01S	2015	1	75-19	102° 46' 27,828" E	2° 15' 28,697" S
346	SA01S	2015	1	75-18	102° 46' 27,807" E	2° 15' 28,995" S
347	SA01S	2015	1	75-17	102° 46' 27,797" E	2° 15' 29,310" S
348	SA01S	2015	1	75-16	102° 46' 27,783" E	2° 15' 29,598" S
349	SA01S	2015	1	75-15	102° 46' 27,780" E	2° 15' 29,882" S
350	SA01S	2015	1	76-10	102° 46' 27,952" E	2° 15' 31,496" S
351	SA01S	2015	1	76-11	102° 46' 27,952" E	2° 15' 31,250" S
352	SA01S	2015	1	76-12	102° 46' 27,967" E	2° 15' 30,957" S
353	SA01S	2015	1	76-14	102° 46' 27,993" E	2° 15' 30,653" S
354	SA01S	2015	1	76-14	102° 46' 27,998" E	2° 15' 30,350" S
355	SA01S	2015	1	76-15	102° 46' 28,024" E	2° 15' 30,062" S
356	SA01S	2015	1	76-16	102° 46' 28,050" E	2° 15' 29,785" S
357	SA01S	2015	1	76-17	102° 46' 28,055" E	2° 15' 29,482" S
358	SA01S	2015	1	76-18	102° 46' 28,065" E	2° 15' 29,163" S
359	SA01S	2015	1	76-19	102° 46' 28,091" E	2° 15' 28,885" S
360	SA01S	2015	1	76-20	102° 46' 28,101" E	2° 15' 28,613" S

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat Pohon	
					Longitude	Latitude
361	SA01S	2015	1	76-21	102° 46' 28,111" E	2° 15' 28,330" S
362	SA01S	2015	1	76-22	102° 46' 28,127" E	2° 15' 28,003" S
363	SA01S	2015	1	78-9	102° 46' 28,468" E	2° 15' 31,930" S
364	SA01S	2015	1	78-10	102° 46' 28,478" E	2° 15' 31,618" S
365	SA01S	2015	1	78-11	102° 46' 28,495" E	2° 15' 31,313" S
366	SA01S	2015	1	78-11	102° 46' 28,519" E	2° 15' 31,022" S
367	SA01S	2015	1	78-12	102° 46' 28,523" E	2° 15' 30,737" S
368	SA01S	2015	1	78-13	102° 46' 28,529" E	2° 15' 30,436" S
369	SA01S	2015	1	78-14	102° 46' 28,546" E	2° 15' 30,165" S
370	SA01S	2015	1	78-15	102° 46' 28,540" E	2° 15' 29,870" S
371	SA01S	2015	1	78-16	102° 46' 28,564" E	2° 15' 29,562" S
372	SA01S	2015	1	78-17	102° 46' 28,574" E	2° 15' 29,261" S
373	SA01S	2015	1	78-18	102° 46' 28,588" E	2° 15' 28,969" S
374	SA01S	2015	1	78-19	102° 46' 28,601" E	2° 15' 28,718" S
375	SA01S	2015	1	78-20	102° 46' 28,622" E	2° 15' 28,383" S
376	SA01S	2015	1	79-9	102° 46' 28,728" E	2° 15' 31,797" S
377	SA01S	2015	1	79-10	102° 46' 28,742" E	2° 15' 31,516" S
378	SA01S	2015	1	79-11	102° 46' 28,749" E	2° 15' 31,228" S
379	SA01S	2015	1	79-12	102° 46' 28,762" E	2° 15' 30,934" S
380	SA01S	2015	1	79-13	102° 46' 28,769" E	2° 15' 30,656" S
381	SA01S	2015	1	79-14	102° 46' 28,786" E	2° 15' 30,355" S
382	SA01S	2015	1	79-15	102° 46' 28,800" E	2° 15' 30,059" S
383	SA01S	2015	1	79-16	102° 46' 28,814" E	2° 15' 29,775" S
384	SA01S	2015	1	79-17	102° 46' 28,821" E	2° 15' 29,418" S
385	SA01S	2015	1	79-18	102° 46' 28,838" E	2° 15' 29,185" S
386	SA01S	2015	1	79-19	102° 46' 28,848" E	2° 15' 28,905" S
387	SA01S	2015	1	79-20	102° 46' 28,855" E	2° 15' 28,579" S
388	SA01S	2015	1	80-9	102° 46' 28,958" E	2° 15' 31,994" S
389	SA01S	2015	1	80-10	102° 46' 28,969" E	2° 15' 31,722" S
390	SA01S	2015	1	80-11	102° 46' 28,974" E	2° 15' 31,408" S
391	SA01S	2015	1	80-12	102° 46' 29,004" E	2° 15' 31,141" S
392	SA01S	2015	1	80-13	102° 46' 29,010" E	2° 15' 30,838" S
393	SA01S	2015	1	80-14	102° 46' 29,025" E	2° 15' 30,560" S
394	SA01S	2015	1	80-15	102° 46' 29,030" E	2° 15' 30,252" S
395	SA01S	2015	1	80-16	102° 46' 29,046" E	2° 15' 29,954" S
396	SA01S	2015	1	80-17	102° 46' 29,061" E	2° 15' 29,661" S
397	SA01S	2015	1	80-18	102° 46' 29,082" E	2° 15' 29,388" S
398	SA01S	2015	1	80-19	102° 46' 29,082" E	2° 15' 29,095" S
399	SA01S	2015	1	80-20	102° 46' 29,107" E	2° 15' 28,761" S
400	SA01S	2015	1	81-9	102° 46' 29,231" E	2° 15' 31,896" S
401	SA01S	2015	1	81-10	102° 46' 29,251" E	2° 15' 31,593" S
402	SA01S	2015	1	81-11	102° 46' 29,251" E	2° 15' 31,316" S
403	SA01S	2015	1	81-12	102° 46' 29,256" E	2° 15' 31,048" S
404	SA01S	2015	1	81-13	102° 46' 29,267" E	2° 15' 30,755" S
405	SA01S	2015	1	81-14	102° 46' 29,292" E	2° 15' 30,416" S
406	SA01S	2015	1	81-15	102° 46' 29,297" E	2° 15' 30,128" S
407	SA01S	2015	1	81-16	102° 46' 29,313" E	2° 15' 29,882" S
408	SA01S	2015	1	81-17	102° 46' 29,313" E	2° 15' 29,563" S
409	SA01S	2015	1	81-19	102° 46' 29,349" E	2° 15' 28,941" S

No.	Nomor Percobaan	Tahun Tanam	No. Persil	Nomor Pohon	Titik Koordinat Pohon	
					Longitude	Latitude
410	SA01S	2015	1	83-9	102° 46' 29,729" E	2° 15' 31,994" S
411	SA01S	2015	1	83-10	102° 46' 29,745" E	2° 15' 31,675" S
412	SA01S	2015	1	83-11	102° 46' 29,760" E	2° 15' 31,398" S
413	SA01S	2015	1	83-12	102° 46' 29,755" E	2° 15' 31,115" S
414	SA01S	2015	1	83-13	102° 46' 29,781" E	2° 15' 30,838" S
415	SA01S	2015	1	83-14	102° 46' 29,791" E	2° 15' 30,514" S
416	SA01S	2015	1	83-15	102° 46' 29,801" E	2° 15' 30,236" S
417	SA01S	2015	1	83-16	102° 46' 29,811" E	2° 15' 29,938" S
418	SA01S	2015	1	83-17	102° 46' 29,827" E	2° 15' 29,656" S
419	SA01S	2015	1	83-18	102° 46' 29,842" E	2° 15' 29,373" S
420	SA01S	2015	1	83-19	102° 46' 29,842" E	2° 15' 29,044" S
421	SA01S	2015	1	84-10	102° 46' 30,007" E	2° 15' 31,907" S
422	SA01S	2015	1	84-11	102° 46' 30,017" E	2° 15' 31,578" S
423	SA01S	2015	1	84-12	102° 46' 30,032" E	2° 15' 31,295" S
424	SA01S	2015	1	84-13	102° 46' 30,048" E	2° 15' 31,018" S
425	SA01S	2015	1	84-14	102° 46' 30,058" E	2° 15' 30,704" S
426	SA01S	2015	1	84-15	102° 46' 30,074" E	2° 15' 30,406" S
427	SA01S	2015	1	84-16	102° 46' 30,079" E	2° 15' 30,128" S
428	SA01S	2015	1	84-17	102° 46' 30,089" E	2° 15' 29,841" S
429	SA01S	2015	1	84-18	102° 46' 30,104" E	2° 15' 29,527" S
430	SA01S	2015	1	84-19	102° 46' 30,120" E	2° 15' 29,224" S
431	SA01S	2015	1	85-9	102° 46' 30,223" E	2° 15' 32,102" S
432	SA01S	2015	1	85-10	102° 46' 30,233" E	2° 15' 31,768" S
433	SA01S	2015	1	85-11	102° 46' 30,259" E	2° 15' 31,480" S
434	SA01S	2015	1	85-12	102° 46' 30,284" E	2° 15' 31,197" S
435	SA01S	2015	1	85-13	102° 46' 30,295" E	2° 15' 30,910" S
436	SA01S	2015	1	85-14	102° 46' 30,305" E	2° 15' 30,586" S
437	SA01S	2015	1	85-15	102° 46' 30,315" E	2° 15' 30,319" S
438	SA01S	2015	1	85-16	102° 46' 30,320" E	2° 15' 30,031" S
439	SA01S	2015	1	85-17	102° 46' 30,356" E	2° 15' 29,722" S
440	SA01S	2015	1	85-18	102° 46' 30,366" E	2° 15' 29,414" S

a.n. MENTERI PERTANIAN
REPUBLIK INDONESIA
Plt. DIREKTUR JENDERAL PERKEBUNAN,



HERU TRI WIDARTO