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WARTA KERAJAAN PERSEKUTUAN

FEDERAL GOVERNMENT GAZETTE

PEMBERITAHUAN PERMOHONAN PENDAFTARAN VARIETI BARU TUMBUHAN DAN PEMBERIAN HAK PEMBIAK BAKA

NOTIFICATION OF APPLICATION FOR REGISTRATION OF NEW PLANT VARIETY AND GRANT OF BREEDER'S RIGHT



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PUBLISHED BY
JABATAN PEGUAM NEGARA/
ATTORNEY GENERAL'S CHAMBERS

AKTA PERLINDUNGAN VARIETI BARU TUMBUHAN 2004

PEMBERITAHUAN PERMOHONAN PENDAFTARAN VARIETI BARU TUMBUHAN DAN
PEMBERIAN HAK PEMBIAK BAKA

PADA menjalankan kuasa yang diberikan oleh seksyen 22 Akta Perlindungan Varieti Baru Tumbuhan 2004 [*Akta 634*], Lembaga dengan ini memberitahu bahawa suatu permohonan bagi pendaftaran varieti baru tumbuhan dan pemberian hak pembiak baka telah dibuat seperti yang dinyatakan dalam Jadual.

PROTECTION OF NEW PLANT VARIETIES ACT 2004

NOTIFICATION OF APPLICATION FOR REGISTRATION OF NEW PLANT VARIETY AND
GRANT OF BREEDER'S RIGHT

IN exercise of the powers conferred by section 22 of the Protection of New Plant Varieties Act 2004 [*Act 634*], the Board hereby notify that an application for the registration of new plant variety and grant of breeder's right has been made as specified in the Schedule.

JADUAL/SCHEDULE

Nama pemohon/*Name of applicant*: Sabah Forestry Development Authority dan Perusahaan Kosinar Sdn. Bhd.

Nama pengenalan varieti/*Variety denomination*: SAFODA-Koshii Acacia Hybrid-3

No. rujukan fail pemohon/*Applicant file reference no.*: PVBT 005/09

Tanaman/*Crops*: Akasia/*Acacia*

Ciri-ciri varieti: Tertakluk kepada keadaan cuaca dan persekitaran, ciri-ciri yang didapati semasa pemeriksaan dijalankan ke atas varieti tersebut adalah seperti berikut:

Characteristics of the variety: Subject to the weather and environmental conditions, the characteristics obtained during the examination on the variety are as follows:

Bil./ No.	Ciri-ciri varieti/ <i>Characteristics of variety</i>	Ciri-ciri SAFODA-Koshii Acacia Hybrid-3/ <i>Characteristics of SAFODA-Koshii Acacia Hybrid-3</i>
1.	Pokok: jenis/ <i>Plant: type</i>	Tegak/ <i>Erect</i>
2.	Batang: kelurusan (sepanjang batang utama)/ <i>Stem: straightness (along main stem)</i>	Beralun dengan sedikit lengkok kecil/ <i>Undulating with few small bends</i>
3.	Batang: bentuk keratan rentas <i>Stem: shape of cross section</i>	Bujur/ <i>Oval</i>
4.	Batang: kulit/ <i>Stem: bark</i>	Licin/ <i>Smooth</i>
5.	Batang: warna kulit/ <i>Stem: colour of bark</i>	Hijau keputihan/ <i>Whitish green</i>
6.	Dahan: sudut kepada batang utama/ <i>Branch: angle to the main stem</i>	Separa tegak/ <i>Semi-erect</i>
7.	Dahan: saiz dahan relatif kepada batang utama/ <i>Branch: branch size relative to main stem</i>	Halus/ <i>Fine</i>
8.	Filod: bentuk margin terhampir kepada urat utama/ <i>Phyllode: shape of margin nearest to the main vein</i>	Cekung/ <i>Concave</i>

9.	Filod: sudut margin daun setentang kepada urat utama pada pangkal filod/ <i>Phyllode: angle of opposite leaf margin to the main vein at the base of phyllode</i>	Sederhana/ <i>Medium</i>
10.	Filod: bentuk apeks/ <i>Phyllode: shape of apex</i>	Tirus/ <i>Acute</i>
11.	Filod: bilangan urat sekunder bersambung kepada urat utama/ <i>Phyllode: number of secondary vein attached to the main vein</i>	Dua/ <i>Two</i>
12.	Petiol: bentuk/ <i>Petiole: shape</i>	Lurus/ <i>Straight</i>
13.	Akasia hibrid sahaja: Biji benih: liputan folikel/ <i>Hybrid acacia only: Seed: coverage of follicle</i>	Separuh/ <i>Half</i>

[KP/LA/483/18/JLD. 4; PN(PU2)667/II]