Recycling Green Waste into Cultivable Growth Medium

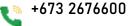
~ Better yield & lesser pollution ~



K. N. NURSERY (B) SDN BHD

- NURSERY PRODUCTION
- HORTICULTURAL CONSULTANCY & SERVICES
- LANDSCAPE DESIGN & BUILD
- GREENHOUSE DESIGN & BUILD
- HARDSCAPE DESIGN & BUILD
- ORGANIC GROWTH MEDIUM PRODUCTION

Unit D2-5, Block D, Tanjung Bunut Place, Kg Tanjung Bunut







RIMBA GARDEN CENTRAL

- ONE-STOP HORTICULTURE HUB
- **RETAILING DIVERSE HORTICULTURAL &** GARDENING NEEDS
- HORTICULTURAL CONSULTANCY & SERVICES
- DESTINATION FOR CAFÉ/DINING, RECREATION & EDUCATION

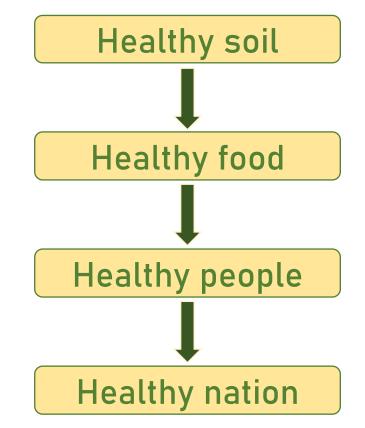


+673 2425777

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Everything comes from the soil & Everything returns to the soil





..... for a healthy future of our children



WHY WE DO COMPOSTING?

• Compost returns valuable nutrients to the soil	 Increases moisture in soil
 Improve soil structure 	 Reduces erosion
 Maintain soil quality and fertility 	 Improves and stabilizes soil pH

- Reduces the need for chemical fertilizers and pesticides
- As the bacteria decompose the green waste, they release heat, killing diseases, pathogens, weeds...
- Composting reduces landfill and incineration waste, and eliminates open burning
- And many more other benefits to our soil...



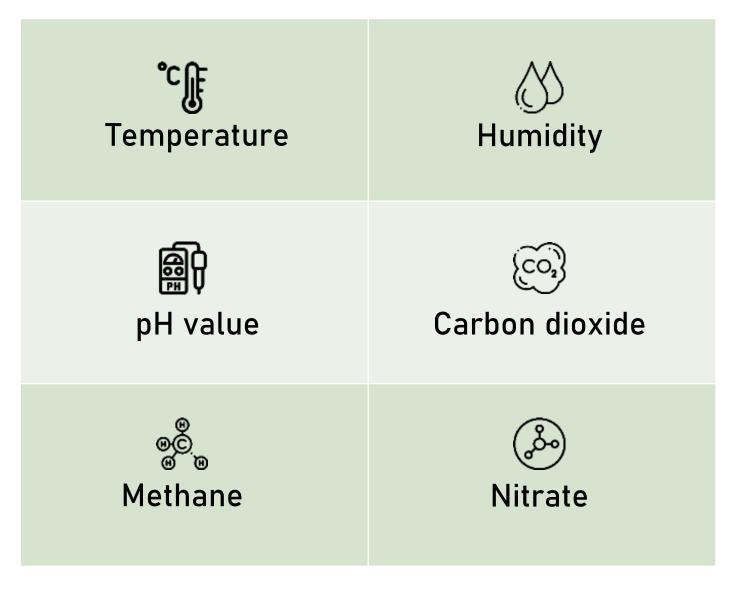
The main task of composting work is to provide the

PROPER CONDITIONS

for the inoculated microorganisms during the breakdown and build-up of the composting process and to keep the process aerobic, in order to achieve good quality compost



GUIDELINES OF THE COMPOST PROCESS MONITORING PROGRAM:























.N. NURSERY





















BIO-ROOT MEDIUM \Rightarrow Potting Mix and Organic Soil Enhancer

BR1 – Premium Potting Mix for Pot Plants

BR2 – Organic Garden Mix



- BR3 Organic Soil Enhancer for Plants
- BR4 Organic Soil Enhancer for Lawn
- BR5 All Purpose Organic Soil Conditioner



POSITIVE RESULTS OF OUR COMPOST











POSITIVE RESULTS OF COMPOST ON EDIBLE CROPS















MICROGREENS







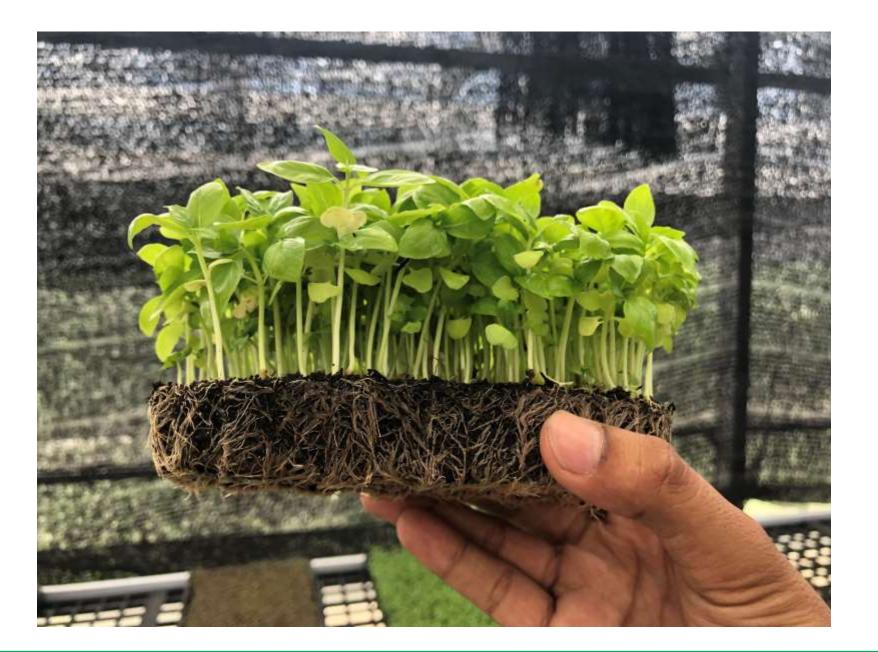






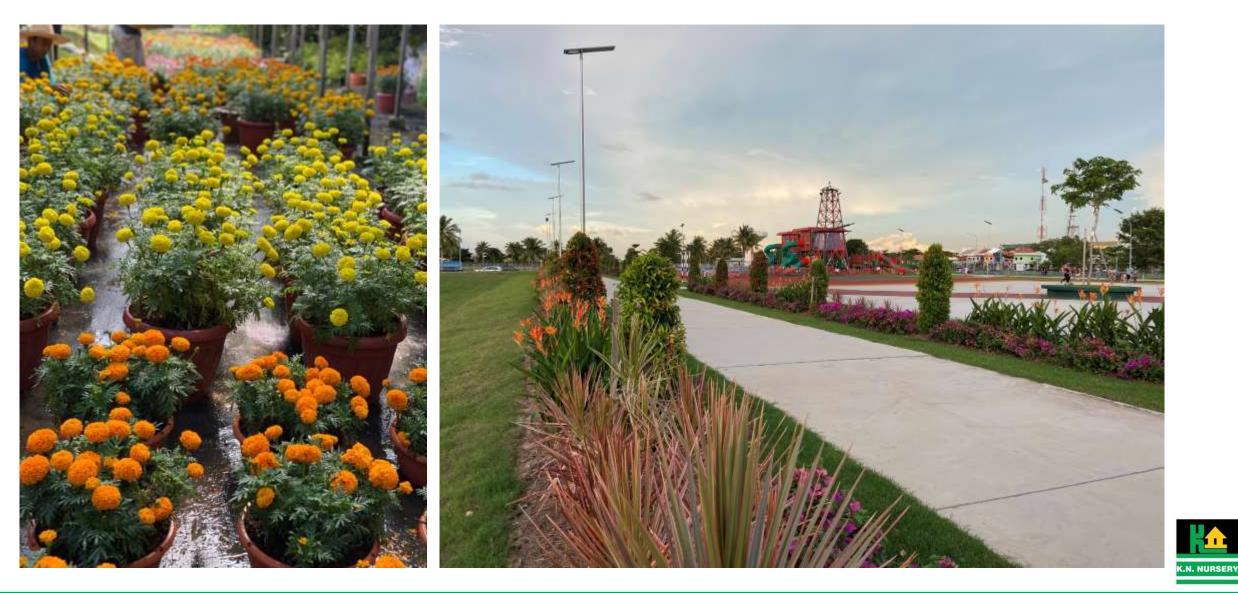








COMPOST USE ON ORNAMENTAL PLANTS & LANDSCAPE

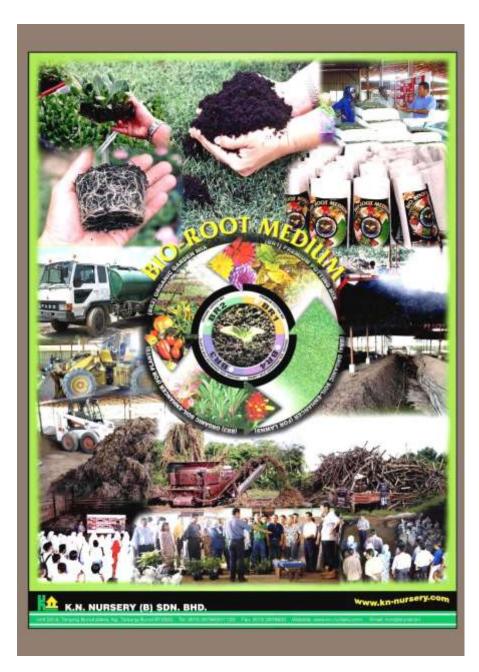


COMPOST USE ON LAWNS

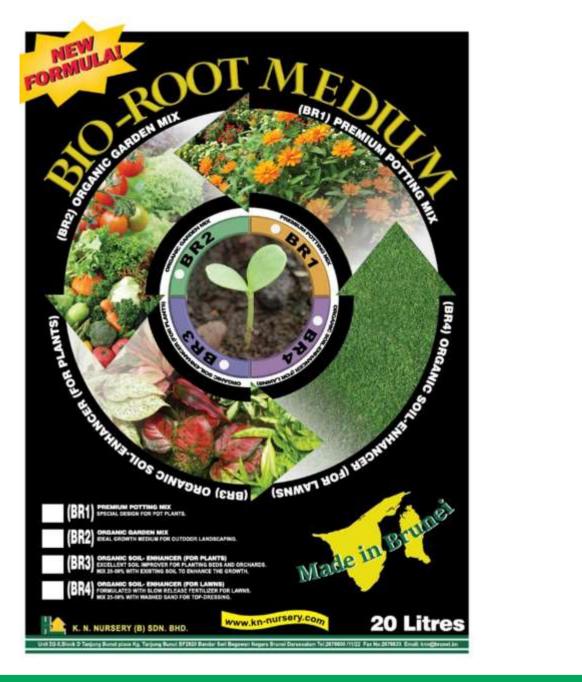




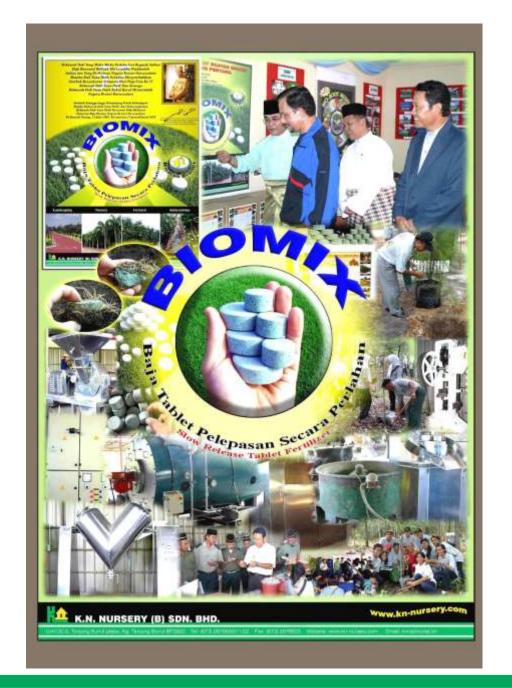














BIOMIX Excellent for:

Reforestation QLandscape construction Q Oil palm & orchard plantations

Water plants O Potted indoor and outdoor ornamental plants

Slow Release Tablet Fertilizer

BIOMIXTM tablets are specially formulated to supply a complete range of nutrients to the perennial plants.

The reservoir of nutrients in **BIOMIX**TM tablet will feed the plants consistently and continuously for a period of 8 to 12 months depends on the soil microorganism activity. MADE IN BRUNEI

18% w/w

Chemical Analysis (Min.)

- 8% w/w

- 4.5% w/w

+TE (Zn, B, Cu, Mn, Fe, S)

1% w/w

P₂O₅ - 7% w/w

N

K₂O

MgO

CaO

Benefits:

A single application lasts 8 - 12 months.

Cost saving from the repeating of

Environmental friendly [minimum]

Very low risk of root burning.

conventional fertilizer application.

leaching into the water reservoir].

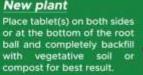
■ BIOMIX[™] tablets directly benefit to the







Application Method





0	S	a	g	e

Plant height (meter)	Tablets weight (gram)	Total tablets application
0.5m - 1.0m	20g	2 - 3 pcs
1.0m - 2.0m	20g or 50g	3 - 6 pcs 2 - 4 pcs
> 2.0m	50g	+2 pcs for each meter of height

Online store: www.rimba-garden.com

Established plant

Use a sharp object to make holes 8" - 10" deep evenly around the tree. Place the tablets in holes and backfill completely with soil o compost for best result.



Dosage

50g tablet x 2 pcs. for each meter of height.

Eg: 3.0m height 6 pcs. of 50g tablets





Manufactured by : K.N. Nursery (B) Sdn. Bhd. Unit D2-5, Block D, Tanjung Bunut, Kampong Tanjung Bunut, BF2920, Bandar Seri Begawan, Negara Brunei Darussalam 🖀 Tel: (673) 2676600 / 11 / 22; Fax: (673) 2667733 🖾 E-mail: knn@brunet.bn 🌐 Website: www.kn-nursery.com



New plant







KN NSRSEHV (II) EDN. IIHE. Tel: (073) 2-670006 (2-670611 / 2-670622 / Fax: (673) 2-670633 / Website www.ie-surgery.com / E-mail: kms@trunetim

THANK YOU



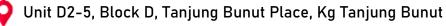
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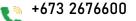
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αth) www.rimba-garden.com