

TOKTOK SERIES

All toktok leaflets series can be obtained from respective programmes and their prices vary. Contact details of NARI Programmes and Resource Centres are on page 10.

I. Wet Lowlands Mainland Programme - Bubia

- BUB001 Taro Pests (E)
- BUB001 Binatang Bilong Taro (P)
- BUB002 Binatang Bilong Rais (P)
- BUB003 Wei Bilong Kamapim Planti Sid Yam (P)
- BUB004 Sapot Diwai Bilong Vanilla (P)
- BUB005 Binatang Bilong Vanilla (P)
- BUB006 Nutritional Disorders of Yam (E)
- BUB007 Biological Control of Chromolaena (E)
- BUB008 Legumes and Pulses (new) (E)
- BUB009 Milling Rice (new) (E)

II. Rice and Grain Programme - Bubia

- RGP001 Morphology and Growth of Rice Plant (E)
- RGP002 Timely Harvesting (E)
- RGP003 Handling of Harvesting Rice Crop (E)
- RGP003 Pasin Bilong Lukautim Rais i Redi Long Katim (rev) (P)
- RGP004 Minimising Grain Losses in Rice (E)
- RGP005 Threshing of Rice (E)
- RGP006 Cleaning and Winnowing of Rice (E)
- RGP007 Storage and Preservation of Rice (E)
- RGP008 Parboiling of Paddy Rice (E)
- RGP009 Growing Upland Rice (E)

III. Livestock Programme - Labu

- LAB002 Rabbits (E)
- LAB002 Rebit (P)
- LAB003 Ostralop Kakaruk (P)
- LAB003 Australorp Chicken (E)
- LAB004 Muscovy Ducks (E)
- LAB004 Maskovi Pato (P)
- LAB005 Animal Manure for Your Garden (E)
- LAB006 Feeding Pigs on Local Foods (E)
- LAB007 Care of Hens and Baby Chickens (E)
- LAB008 Avoiding Inbreeding Farm Animals (E)

- LAB008 Wei Bilong Abrusim Marit Namel Long ol Abus igat Wanpela Blut (P)
- LAB009 Reducing Losses of Baby Pig (E)
- LAB010 Good Piglet Weaning Practices (E)
- LAB012 Sheep (E)
- LAB013 How to Tell the Age of Sheep and Goats (E)
- LAB013 Wei Bilong Painimaut Krismas Bilong Meme na Sipsip(P)
- LAB014 Tenpela rot bilong kamapim gutpela ples kakaruk (P)
- LAB015 Drenching Sheep and Goats (E)
- LAB015 Givim Marasin (Drenching) Long Ol Meme na Sipsip (P)
- LAB015 Lukautim ples kakaruk (P)
- LAB018 Breeding Dose (E)

IV. Dry Lowlands Programme - Laloki

- LAL001 Banana Bit Information (E)
- LAL001 Kamapim Planti Kru Banana (rev) (P)
- LAL002 Taro Mini-sett Information (E)
- LAL002 Toktok Bilong Taro Mini-sett (P)
- LAL003 Yam Mini-sett Information (E)
- LAL003 Kamapim Planti Kru Yam (rev) (P)
- LAL004 Side Cleft Grafting Technique on Mango (E)
- LAL004 Sait Kleft Graf Long Mango Diwai (P)
- LAL005 Information on Neem Tree (E)
- LAL005 Toktok Bilong Neem Diwai (P)
- LAL006 Recommended Cassava Varieties for Lowlands (E)
- LAL007 Information on Neem Insecticide (rev) (E)
- LAL007 Toktok Bilong Neem Diwai (rev) (P)
- LAL007 Neem Murmura (M)
- LAL008 Fibreless Mango Varieties Received from Overseas (E)
- LAL009 Fruit Flies (rev) (E)
- LAL010 Fruit Bagging Against Fruit Flies (E)
- LAL010 Beg i banisim Prut Lang (P)
- LAL010 Nuisipepa Ena Ikumi Ia Koua Au Hauhau Ena (M)
- LAL011 Banis compost (P)
- LAL012 Rope and Washer Pump (E)

V. Wet-Lowlands Islands Programme - Keravat

- KER001 An Introduction to Vanilla (E)
 KER002 Species of vanilla and where to grow them in PNG (rev) (E)
 KER003 Tumerik (P)
 KER004 How to Bud Graft Citrus (E)
 KER005 Lukaut Long Banana Prut Lang (P)
 KER006 Wokobaut Kompos (P)
 KER007 Support and Shade Your Vanilla (rev) (E)
 KER008 How to Plant Vanilla (rev) (E)
 KER009 How to Train Vanilla Vines (rev) (E)
 KER010 Pepper Cultivation (rev) (E)
 KER011 Supports for Pepper (E)
 KER012 How to Prune Pepper (E)
 KER013 Harvesting and Processing of Pepper (E)
 KER014 Mulching Vanilla Plants (E)
 KER015 Planifolia Vanilla Flower Inductions (E)
 KER016 Vanilla Pollination (E)
 KER017 Harvesting Ripe Vanilla (E)
 KER018 Vanilla Curing (E)
 KER019 Vanilla Industry Issues (E)
 KER020 Vanilla Diseases: Shoot Blight (Anthracnose) (E)
 KER021 Derris root as Pesticide (E)
 KER022 Marcotting Manual (E)
 KVT000 NARI Durian (new) (E)
 KVT000 NARI Rambutan (new) (E)

**VI. NARI Main Highlands Programme - Drought Toktoks
(All in Tok Pisin)**

- AIY001 Bungim Kainkain Wei Bilong Daunim Daimon Bek Mot...
 AIY002 Gutpela Rot Bilong Yusim Kainkain Marasin Bilong...
 AIY003 Oi Hailans Kaukau i ken Sanap Strong Long Taim Bilong
 Bikpela San
 AIY004 Oi Hailans Kaukau i ken Karim Hariap Insait Long 4 O 5
 AIY005 Oi Sampela Rot Bilong Rerim Tapiok Bilong Kaikai
 AIY006 Oi Nambis Kaukau i ken Sanap Strong Long Taim Bilong
 Bikpela San
 AIY007 Oi Sampela Gutpela Tapiok Bilong Hailans
 AIY008 Oi Sampela Gutpela Tapiok Bilong Nambis
 AIY009 Oi Nambis Kaukau i ken Karim Hariap Insait Long 3 Pela Mun

V. Workshop Proceedings Series

1. Proceedings of the NARI Poultry Workshop. **K4.00**
2. Prospects for Vanilla Development in PNG. Proceedings of a Farmer/Researcher/ Marketer Workshop. **K25.00**
3. Highlands Horticultural Workshop Proceedings. **K15.00**
4. Proceedings of the Cassava Workshop. **K15.00**
5. Report on Women's Voices in the Food Chain: Shouts and Wispers from PNG Women in the Natural Resources Sectors Vol. 1. **K15.00**
 Proceedings on Women's Voices in the Food Chain: Shouts and Wispers from PNG Women in the Natural Resources Sectors Vol. 2. **K15.00**
6. Proceedings of the Pig Production Research and Development Workshop. **K7.00**
7. Proceedings of the National Rabbit Workshop. **K7.00**

VI. Crop Descriptor List

1. Passport Information and Minimum Descriptor List for Aibika. **K3.00**
2. Cassava Passport Data and Minimum Descriptor List (*Manihot esculenta*) **K3.00**

14. Participatory Rural Appraisal & Planning (PRAP) in Seko and Deyamos Local Level Government, Kabwum District, Morobe Province. **K6.80**
15. Ownership and Management of Sheep and Goats in Three Highland Provinces of Papua New Guinea. **K4.20**
16. Peri-urban Agriculture Programme, Hillside Farming Survey. **K14.40**

III. Information Bulletin Series

1. Vanilla. **K25.00**
2. Durian. **K4.50**
3. Research Networks for Identified Agricultural Research Priorities in the Pacific Sub-region. **K6.00**
4. Recent Achievements: 1998 - 2002 of the National Agricultural Research Institute. **K10.00**
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10. Growing Pineapple in Papua New Guinea. **K5.00**
11. Growing Avacado in Papua New Guinea. **K3.60**
14. Locusts and Grasshoppers in Papua New Guinea

IV. Conference Paper Series

1. Focus for Agricultural Research in Papua New Guinea. **K5.00**
2. Distribution and Management of Siam Weed in Papua New Guinea. **K4.00**
3. Current Status of Pesticide Use in Papua New Guinea. **K4.00**
4. Present Status of Sweet Potato Genetic Resources and Possibility of *in situ* Conservation in PNG. **K4.00**
5. Status of Traditional Vegetables Conservation and Use in PNG - A Country Report. **K4.00**
6. Agricultural Research, Technology and Innovations Systems for Agriculture and Rural Development in PNG. **K5.00**
7. Science, Technology and Innovation; Vision for Pacific Agricultural and Rural Development. **K5.00**

- AIY010 OI Rot Bilong Rerim Na Kaikai Dra Kon
- AIY011 OI Rot Bilong Rerim Na Kaikai Dra Bin
- AIY012 Putim Mals (Drai Lip O Gras) Long Gaden
- AIY013 OI Sampela Rot Bilong Lukautim Kaikai i save Karim insait Long Graun
- AIY014 Binatang Nogut Bilong Kaukau (Swit Poteto Wivol)
- AIY015 Sampela Ples Pasin i halivim OI Man Long Ples Long Taim
- AIY016 Pulim Wara: Rop Na Wara Pam
- AIY017 Pulim Wara LongGaden: Dram Irigesen
- AIY018 OI Banana i ken Sanap Strong Long Taim Bilong Bikpela San
- AIY019 Lukautim Kaikai Long Gaden Long Taim Bilong Bikpela San
- AIY020 OI Gutpela Rot Bilong Rausim Kaikai Long Gaden
- AIY021 Daunim Hevi Bilong Ais (Frost)
- AIY022 Putim Rais Gut B'long Kaikai Longpela Taim
- AIY023 Lukautim Saksak Long Taim Bilong Bikpela San

VII. NARI High Altiude Highlands Programme - Tambul

- TAM001 Information on Ways to Control Potato Late Blight Disease (E)
- TAM001 Wei Bilong Aburusim Sik Poteto Leit Blait (rev) (P)
- TAM002 Wei Bilong Planim Wit (rev) (P)

VIII. Geographic Information Systems (GIS)

- GIS001 GIS Information Leaflet
 GIS002 Resource Planning Database

IX. Corporate Documents

1. Strategic Plan 2006-2025, Corporate Document No. 3
2. Strategic Programme Implementation Plan 2006-2010, Corporate Document No. 4, *Volume 1*.
3. Strategic Programme Implementation Plan 2006-2010, Corporate Document No. 4, *Volume 2*.

I. Extension Booklet Series

1. How to Produce Home-made Pesticides. **K2.20**
2. Descriptive List of Selected Sweet Potato Varieties for Lowland Conditions. **K2.20**
3. Efficient Propagation Techniques for Taro Multiplication. **K1.10**
4. NARI Recommended Taro Hybrids. **K1.10**
5. Wetiwa Gras. **K3.00**
6. Four Recommended Upland Rice Varieties for Lowland Climates. **K1.10**
7. Sampela Toktok Bilong Lukautim Maskovi Pato. **K3.00**
8. Makot: Rot bilong kamapim nupela pikinini long wanpela han bilong mama diwai. **K3.30**

II. Technical Bulletin Series

1. Description of Selected Sweet Potato Varieties for Lowland Conditions: Selection as of December 1998. **K3.00**
2. Towards an Integrated Cabbage Pest Management Strategy for the Wet Lowlands of Papua New Guinea. **K3.00**
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9. Yam Germplasm Collections in PNG. **K6.00**
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11. Evaluation of selected rice Varieties for Upland rainfed Production in the Lowlands of Papua New Guinea. **K5.00**
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13. Soil and Plant Sample Collection, Preparation and Interpretation of Chemical Analysis. **K10.00**

THE INSTITUTE

The National Agricultural Research Institute (NARI) was established by an Act of National Parliament of Papua New Guinea in July 1996 as a publicly funded, statutory research organisation to conduct applied and development oriented research on food crops, alternative food and cash crops, livestock and resource management issues. Besides applied and adaptive research, NARI is responsible for providing authoritative technical, analytical and diagnostic services and up-to-date information to the entire agriculture sector in PNG. The major targets are the smallholder semi-commercial farmers in the country.

The mission of NARI is to promote innovative agricultural development in Papua New Guinea through scientific research, knowledge creation and information exchange.

INFORMATION ON TOKTOKS

Wet-Lowlands Mainlands Programme - Bubia
P.O. Box 1639
Lae
Morobe Province
Tel: 475 1033 Fax: 475 1034 Email: nariwlp@nari.org.pg

Livestock Programme - Labu
P.O. Box 1639
Lae
Morobe Province
Tel: 475 1066 Fax: 475 1248 Email: narils@nari.org.pg

Wet-Lowlands Islands Programme - Kerevat
P.O. Box 204
Kokopo
East New Britain
Tel: 983 9145 Fax: 983 9129 Email: nariwlip@nari.org.pg

Highlands Programme - Aiyura
P.O. Box 384
Kainantu
Eastern Highlands
Tel: 737 3500 Fax: 737 3516 Email: narimhp@nari.org.pg

Dry-Lowlands Programme - Laloki
P.O. Box 1828
Port Moresby
NCD
Tel: 323 5511 Fax: 323 4733 Email: naridlp@nari.org.pg

High Altitude Highlands Programme - Tambul
P.O. Box 120
Mt Hagan
Western Highlands
Tel: 542 3443 Fax: 542 2779 Email: narihahp@nari.org.pg



NATIONAL AGRICULTURAL RESEARCH INSTITUTE

NARI Publications Catalogue

Information for Placing Order

To obtain copies of NARI Publications contact:

The Publications Unit
National Agricultural Research Institute
PO Box 4415
Lae
Morobe Province
Papua New Guinea

Telephone: (675) 475 1444/475 1445
Facsimile: (675) 475 1450
Email: narihq@nari.org.pg



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