## KOP NATIONAL PLANT PROTECTION ORGANIZATION (NPPO) DARI NEGARA ASAL

TECHNICAL INFORMATION FOR COMMODITY(S) PROPOSED EXPORTING TO INDONESIA

ategory	Scientific name and	Classification on (Class, Order,	Plant part affected	Distribution	Reference	Control					
5. Curre	Harvesting me nt pest status	of crop			The second of the second						
4.4.				headharring #	nd certificat	ion					
4.3.	Spesific pest	management, s	urveilland	ie programa a	nd						
4.2.	Produced fro (described in	m area officia detail) :	dy certif	ied as pest	free by NI	PO					
4.1.	Internal legis measures/rec	lation has bee julications, etc	n applied	l (e.g pest fre	e area, con	trol					
4. Culu	vation Informa	tion		4	and a						
3.3.	General climantic condition										
3.2.	Map of the Area (in detail)										
3.1.	State, Region, Province, District, etc.										
3. Prod	uction Area				Î						
2.4.	etc.)										
	Variety	ranety									
	Common name										
2.1.					ŧ						
2. Info	rmation of cro										
1.2.											
1.1.	NPPO (National Plant Protection Organization) Country name										
1. The	NPPO (Nation	al Plant Protect	lon O	VOCTORE	MOENCY						
10 45 44 5 100 10 a	SUBMITTED T	O INDONESIA AG	RICULTUR	AL OHARAWTURE	ING TO INDO	VESIA					

Category	Scientific name and common name	Classification on (Class, Order, Family)	Plant part affected (leaves, fruits, flowers, stem, root,	Distribution	Reference	Control measures
Insects			etc.			
Mites	12,74		1.00		, , , , , , , , , , , , , , , , , , ,	
Vernatodes						A STATE OF THE STA
rungi		77 20 1				
Bacteria ·						
Phytoplasm	-		1.0			
viruses .			LIAN)			
Veeds						
Other (if any)						

- 6. Packaging and storage
  - 6.1. Packing methods:
  - 6.2. Post harvest treatment(s):
  - 6.3. Storage condition;
  - 6.4. Transportation (domestic and international):
- 7. Export certification system (current phyntosanitary certification procedures, e.g Inspection, sampling methods, pest detection and identification.