

Asian Vegetable Integrated Pest Management Innovation Lab (AVIPM-IL)
Observation Parameters in *Tuta* Verification/Demonstration Trial

Name of the Farmer:..... Week:

Address:..... Date:

1. Population Dynamics

Number of Moth	Number of TLM lure replaced	Stage of Crop	Weather pattern of the week	Remarks

2. Damage in leaves and fruits

Number of leaves infested/damaged											
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	Total	Average
Number of fruit infested/damaged											
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	Total	Average

3. Management practice adopted in the week

Management Practice	Yes/No	Remarks
1. Mass Trapping		
a) Using TLM lures		
b) Light trap		
2. Pesticide Spray		
a) Bio-pesticide (.....)		
b) Botanical pesticide (.....)		
c) Chemical pesticide (.....)		
3. Other		
a).....		
b).....		

4. Marketable Yield

Production (Kg) A	Loss (Kg) B	Marketable Yield (Kg) A-B	Home Consumption (Kg)	Amount Marketed (Kg)	Average Price (NRs)	Income (NRs.)