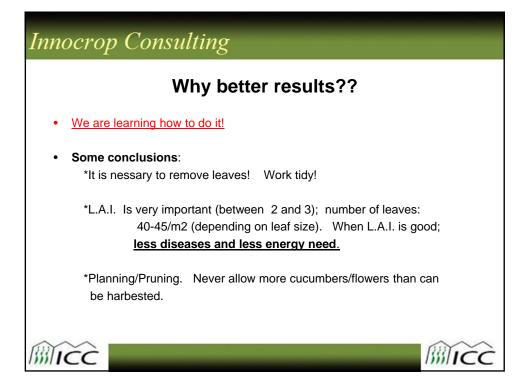


More High Wire:					
*More potentia	I concerning:	Production	and Planning!		
*Higher potentia	I production:				
Example:					
	Umbrella	a	High Wire		
2008	190 cuc./	/m2 (85 kg/m2	205 cuc./m2 (92 kg/m2)		



gh wire: more labou u cumber.	ur needed but impor	tant is labour need 	per
	Umbrella	High Wire	
Labour need	1 hour/m2	1,25 hour/m2	
Production per m2	185 pieces/m2	225 pieces/m2	
Cost per cucumber when 16 euro per hour	0,086 ct/piece	0,089 ct/piece	



Innocrop Consulting High wire with lights: *6000-9000 lux. *Planting: December, June (2 crops per year) *Stems/m2: Start with 1,5 plants/m2. Later double to 3 stems/m2 *Varieties: spring: HiJack, HiPower summer autumn: HiPower, or Kurios/E2215. when Virus (CGMMV: Bonaire or Bon Bon) *pruning: based on a calculation. 1. light levels (artificial and by nature) 2. Which production is possible? 3. Example: 3 stems/m2 and 6 leaves/stem/week = 18 leaves per m2. When target production is 9 pieces/m2 = pruning: one in one out! MICC MICC



Innocrop Consulting					
High wire without lights					
	ops per year:future: maybe one crop per year?End of January/ first week of FebruarySecond crop: end of June/July				
*Varieties:	spring: mainly HiJack, Topkick, summer: HiPower, Kurios/E2215				
*System:	Spring: start with 1,5 a 1,7 plant/m2. Week 5: extra stems (double) pruning: mainstem: fruit in 6,8,10,12,14 axil. when first flowering on lateral: both stem and lateral one in one out. New: take flower and leaf at the same time! Optimal balance: harvest 20-22 leaves under head!				
MICC	micc				





















































