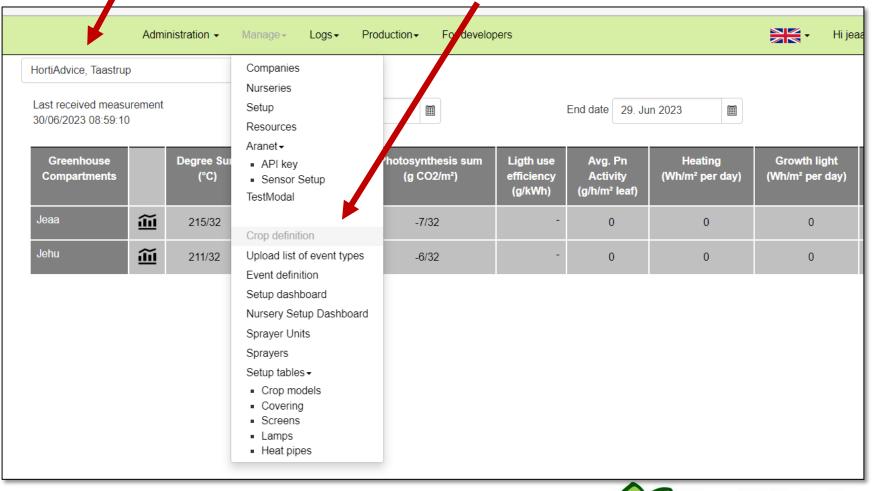
Guidelines for creating *Crops* and *Batches* in InfoGrow Defining a crop

1. Select department

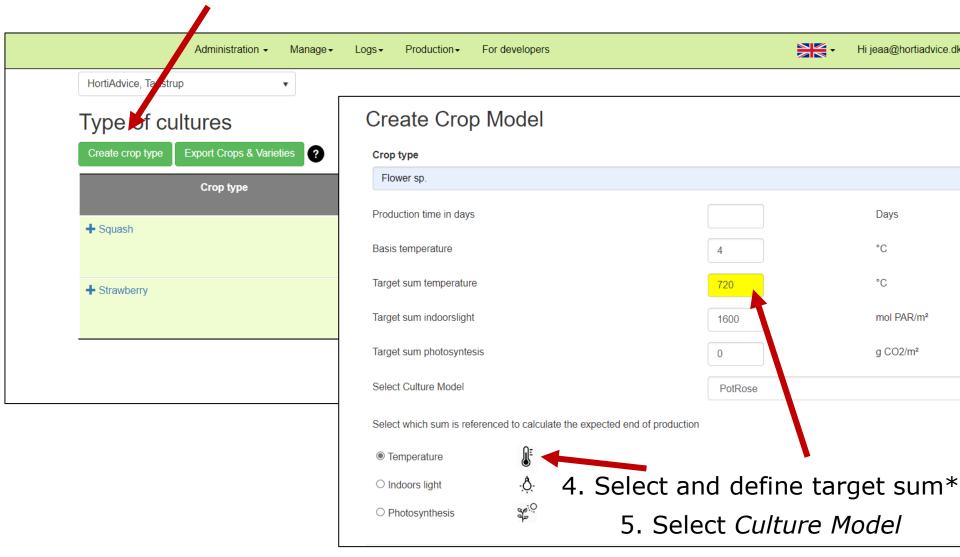
2. Select Crop definition





Defining a crop

3. Select Create crop type



*Temperature is the most used target. Indoorslight and photosynethesis can be filled in as above.



6. Select *Batches* Manage-For developers Hi jeaa@hortiadvice.d Administration -Logs-HortiAdvice, Taastrup Batches • Summary Type of cultures Dashboard Charts & Tables Create crop type Export Crops & Varieties 2 Light strategy Power grid tariffs Crop type Pı Target sum Target sum Used Admin. light setup for over management tin indoorslight photosyntesis model re Weather prognose Æ Flower sp. 720 1600 0 PotRose Today data VG data Del Data Variety Administration -Manage-Production -For developers Hi jeaa@hortiadvi Logs-Create variety HortiAdvice, Taastrup ▼ **Batches** Create batch Crop type All crops Compartments All compartments \sim ~ Export to textfile Page size 100 End production after 25. Jun 2023 Ē 7. Create batch HortiAdvice

8. Define the batch by the given parameters

Admin	istration	Production - For developers				
HortiAdvice, Taastrup	¥					
Create batch		Admin	istration → Manage → Logs → I	Production - Fo	or developers	
Crop type	Select crop type	lortiAdvice, Taastrup	¥			
Variety	Not specified	Create batch				
Crop reference		Crop typ e	Flower sp.	~	Notes	Valentines
CompartmentId	Select compartment	Variety	Not specified	~		
Planned start production	03. Aug 2023	Crop reference	Romantic Red			
Planned end production	18. Aug 2023	CompartmentId	Jeaa	~		
Nbr. of pieces		Planned start production	03. Aug 2023			
Area	m ²	Planned end production	05. Feb 2024			
Nbr. shared batches	Pieces per part	Nbr. of pieces	1200			
Save Cancel		Area	120 m ²			
		Nbr. shared batches	Pieces per part	0		le le
		Save Cancel				



9. Keep track of the batches

HortiAdvice, Taastrup 🔹											
Batches Create batch											
Crop type All crops											
Page size 100 Image: Size O3. Aug 2023 Image: Size Export to textfile											
ID	Crop reference	Batch parts		Actual compartment Location	Target	Planned start production	Planned end production	Expected end of production	Delayed days production		
+ 510	Flower sp. Romantic Red, Valentines	•	Logs Details	Jeaa	Basis temp.: 4 °C 720 °C	03/08/2023	05/02/2024			Edit Delete	
+ 511	Flower sp. Snow White, Valentines	-	Logs Details	Jeaa	Basis temp.: 4 °C 720 °C	03/08/2023	05/02/2024			Edit Delete	



Each batch has a unique QR code

	Administratio	n - Mai	nage∙	Logs - Pro	oduction - For devel	opers				Hi jea	a@hortiadvice.dk!	Log out	
HortiAdvice,	Taastrup												
Batche	s	Create b	atch										
Crop type	1 00 22,998			Compartments		All compartments							
Page size					End production after		03. Aug 3	Aug 2023		Export to textfile			
ID	Flower sp. Romantic Red, Valentines Go to print	Batch parts			Actual compartment Location	Target		Planned start production	Planned end production	Expected end of production	Delayed days production		
+ 510	Flower sp. Romantic Red, Valentines	-	Logs	Details	Jeaa	Basis temp.: 4 °C 720 °C		03/08/2023	05/02/2024			Edit	Delete
+ 511	Flower sp. Snow White, Valentines	-	Logs	Details	Jeaa	Basis temp.: 4 °C 720 °C		03/08/2023	05/02/2024			Edit	Delete
2 Batches													

The QR code can be printed and placed by the batch on stickers or signs



