



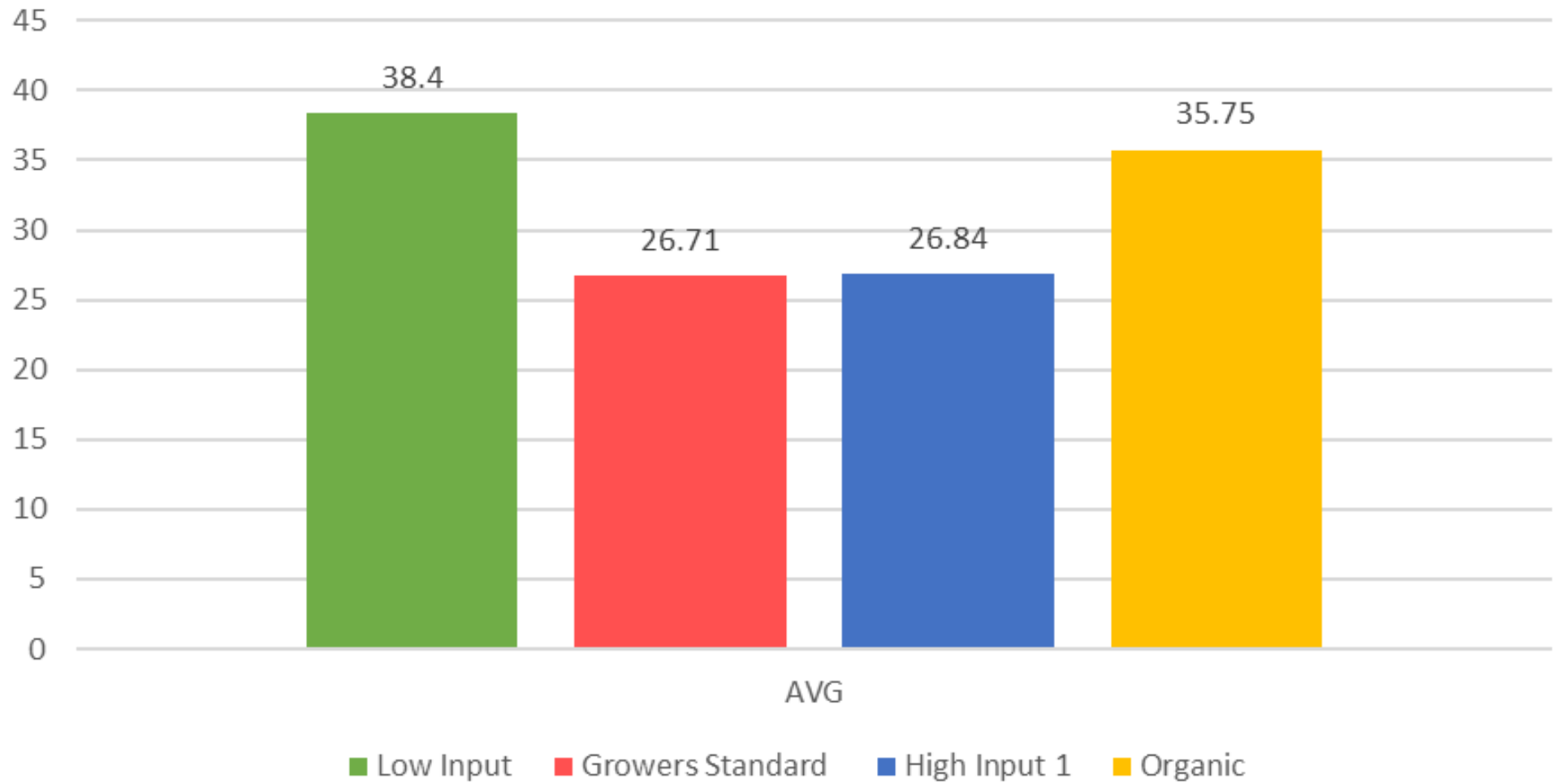
# A Systematic Approach to Managing Center Rot in Vidalia Onions



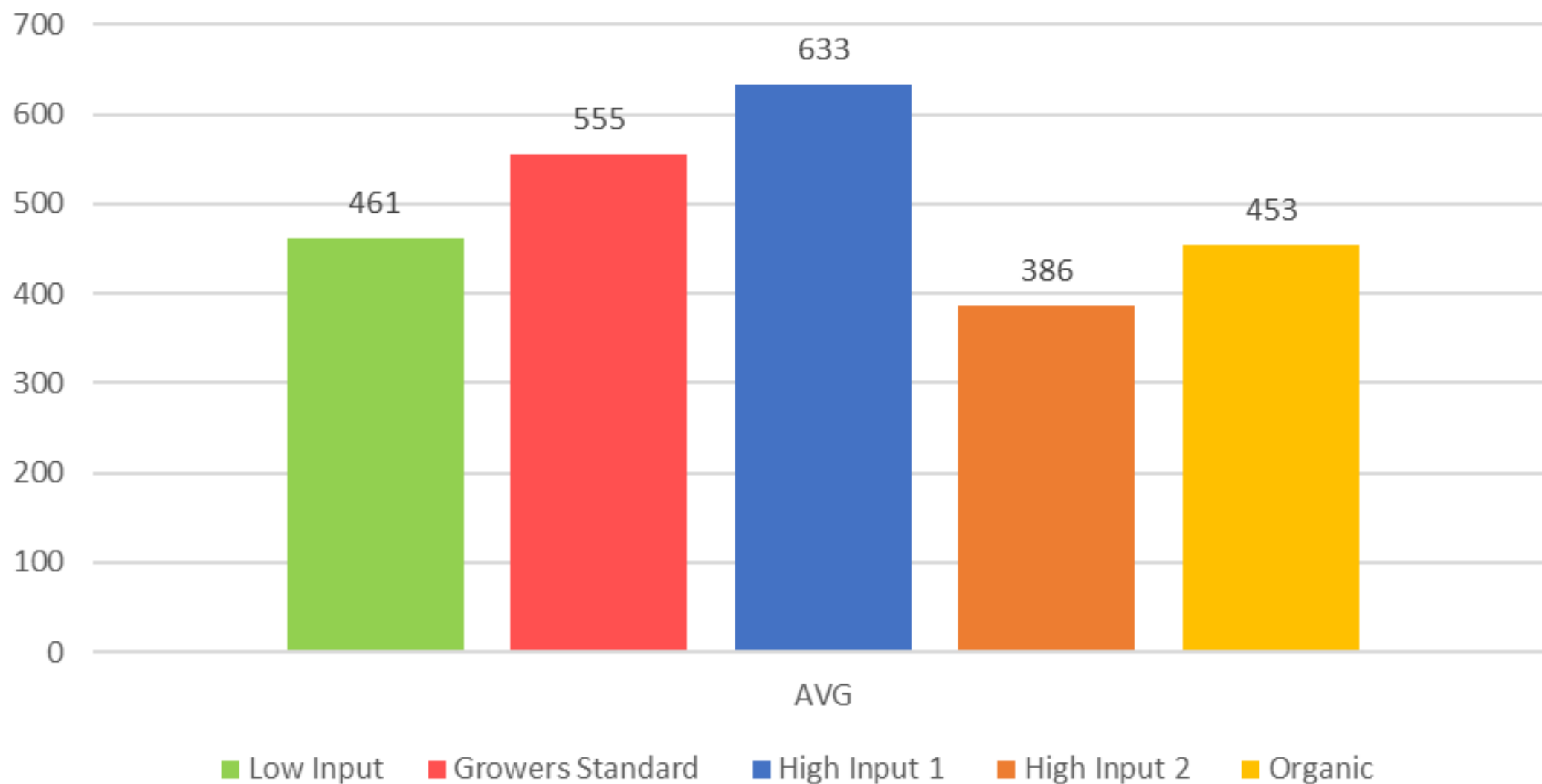
**UNIVERSITY OF GEORGIA**  
**EXTENSION**

Low Input	Growers Standard	High Input 1	High Input 2 (2023)	Organic (2022/2023)
Goal @ 1 Quart	Goal @ 1 Quart	Goal @ 1 Quart Goal @ 3oz	Goal @ 1 Quart	Hand Weeding
Prowl @ 1 Quart	Prowl @ 1 Quart	Prowl @ 1 Quart	Prowl @ 1 Quart	Prowl @ 1 Quart
Kocide 3000 @ 1.5 lbs. 1 app- 2022 2 apps- 2021/ 2023	Kocide 3000 @ 1.5 lbs. 3 apps- 2022 4 apps- 2021/ 2023	Kocide 3000 @ 1.5 lbs. 8 apps- 2021 5 apps- 2022 7 apps- 2023	Kocide 3000 @1.5 lbs. 7 apps- 2023	Nordox @ 1 lbs. 3 apps- 2022 4 apps- 2023
No insecticide app	Mustang Maxx @ 4oz.	Torac @ 24 oz 1 app- 2021/ 2022 2 apps- 2023	Torac @ 24 oz 1 app- 2021/ 2022 2 apps- 2023	No insecticide app
		Radiant @ 10 oz 1 app- 2021/ 2022 2 apps- 2023	Radiant @ 10 oz 1 app- 2021/ 2022 2 apps- 2023	
			Lifeguard @ 2 oz 4 apps	

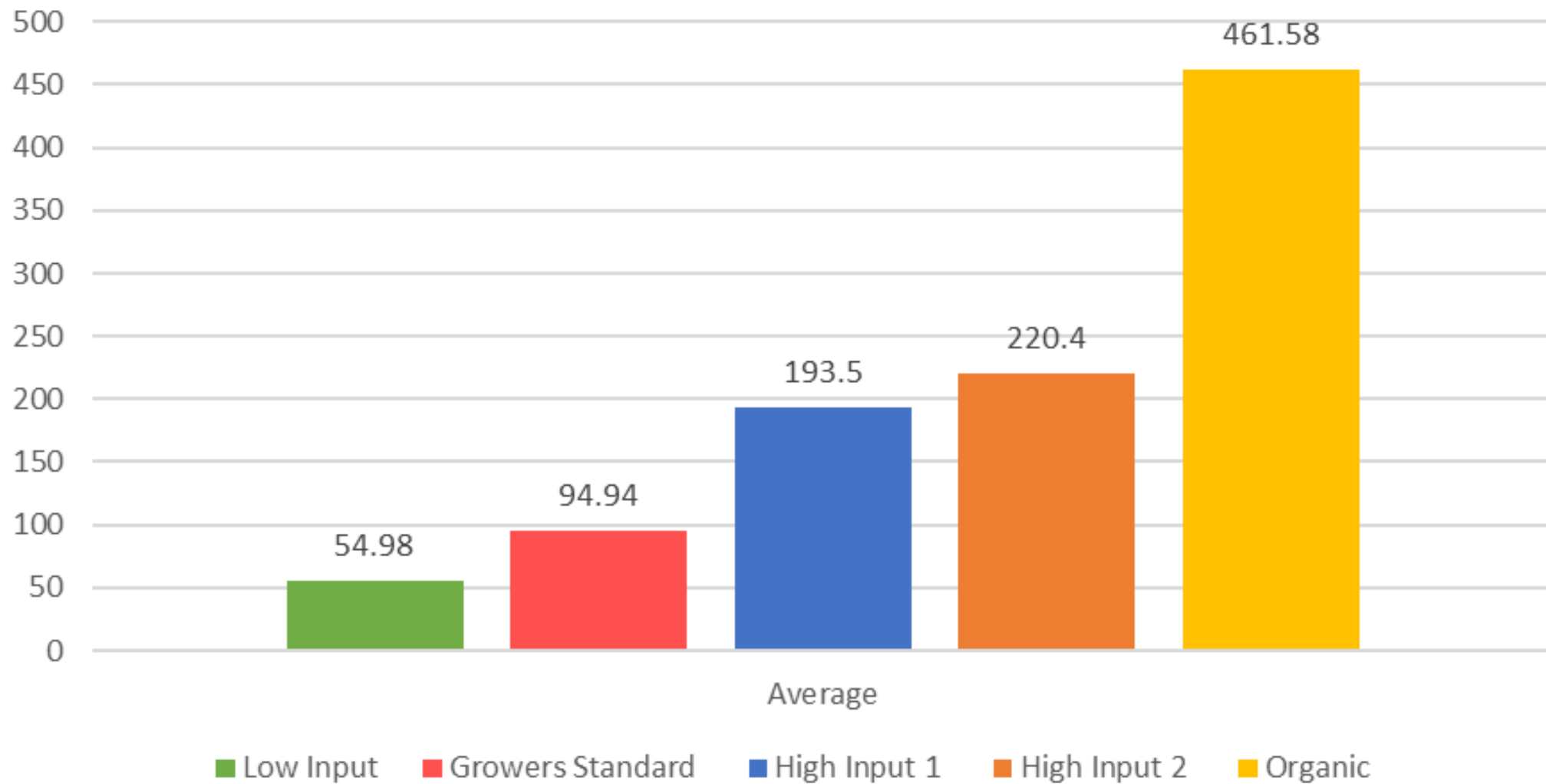
### 3 Year AVG Center Rot %



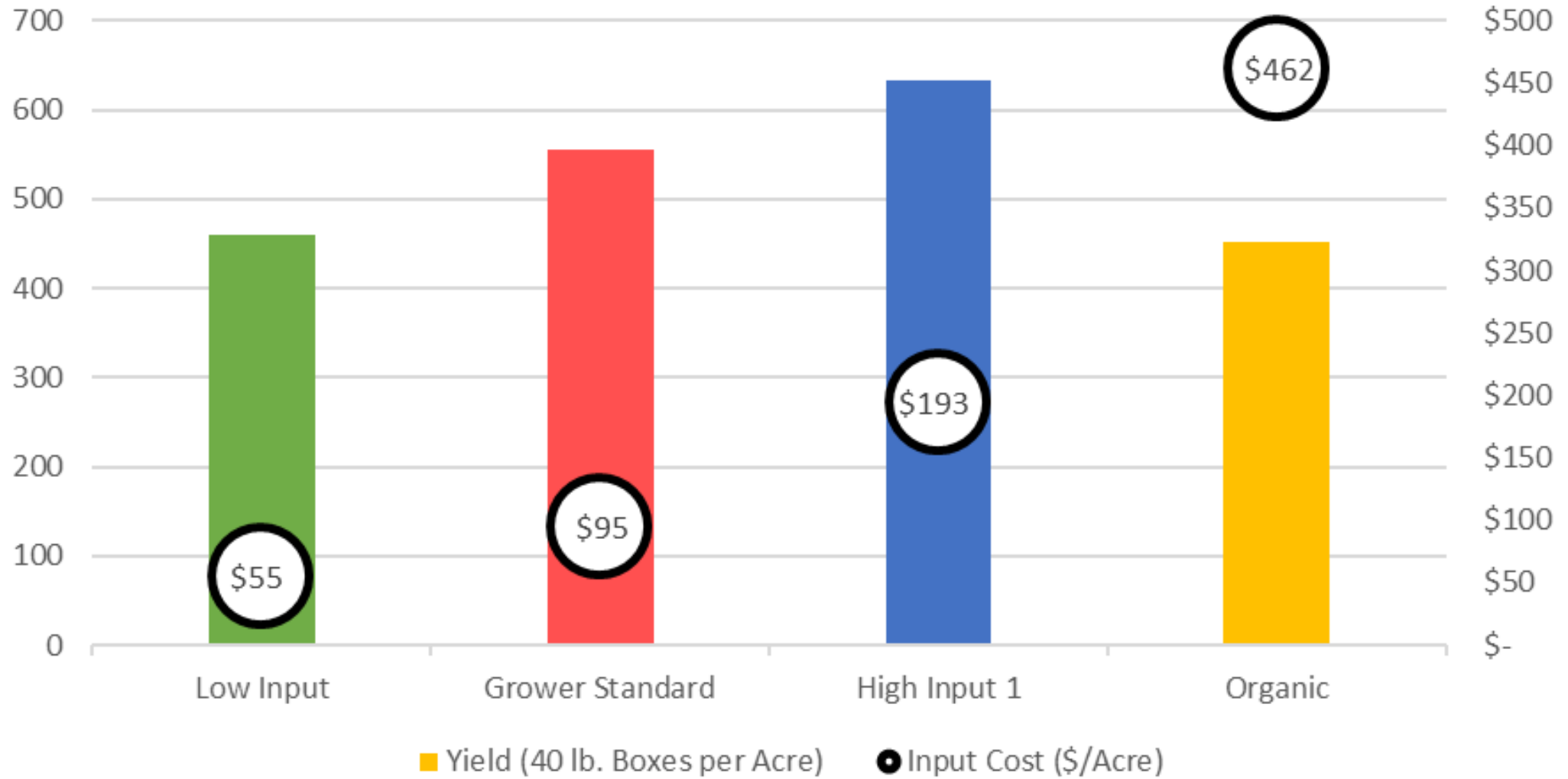
## AVG Marketable Yield, 40 lbs. Boxes



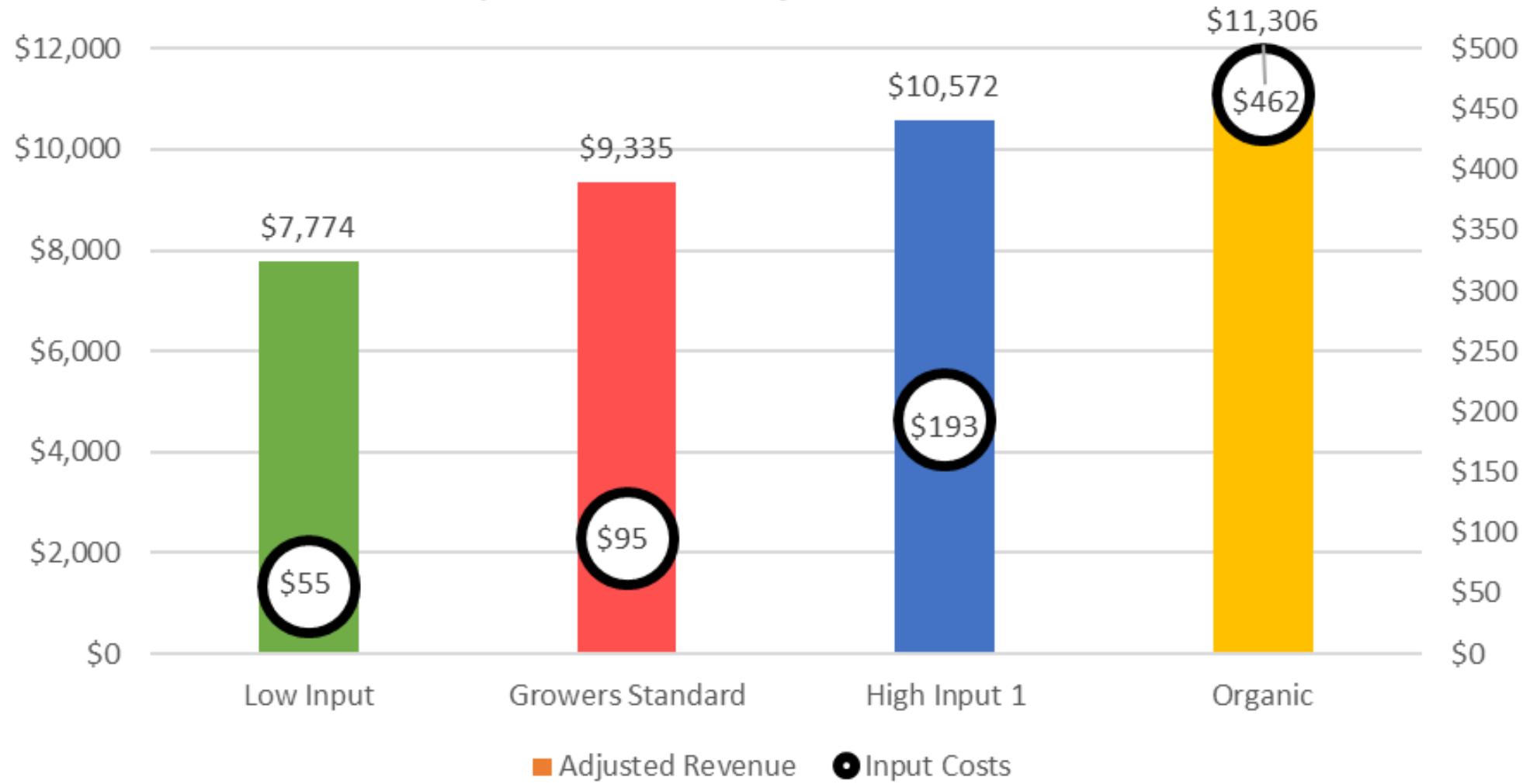
### 3 Year Average Input Costs



### 3 Year Average Yield & Input Costs



## Input Costs & Adjusted Revenue





# Questions?

A special thanks to the  
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support and assistance.

