

New report from IRAN - Ilam University



Professor Mr. Masoud Bazgir

Address: Ilam Province, Ilam, Pazhohesh Blvd, Iran

Telephone: +98 84 3223 4850

**The situation of seedlings planted in the research project of the University of Ilam
Two years after planting and a year after removing Waterboxxes**

Planting date 11th May 2016 - Removing Waterboxxes 10th June 2017 - Date of this report 26th April 2018

Row No.	Group 3 Waterboxx	Group 3 Irrigation	Group 2 Waterboxx	Group 2 Irrigation	Group 1 Waterboxx	Group 1 Irrigation
12	Almond - dried	Almond - dried	Almond - dried	Almond - dried	Grape - alive	Grape - dried
11	Almond - alive	Almond - dried	Almond - alive	Almond - dried	Grape - alive	Grape - alive
10	Fig - alive	Fig - dried	Grape - alive	Grape - alive	Fig - alive	Fig - dried
9	Fig - alive	Fig - dried	Grape - alive	Grape - alive	Fig - dried	Fig - dried
8	Grape - alive	Grape - alive	Fig - alive	Fig - dried	Almond - dried	Almond - dried
7	Grape - alive	Grape - dried	Fig - alive	Fig - dried	Almond - alive	Almond - dried
6	Almond - alive	Almond - dried	Almond - alive	Almond - dried	Grape - alive	Grape - alive
5	Almond - alive	Almond - dried	Almond - dried	Almond - dried	Grape - alive	Grape - alive
4	Fig - alive	Fig - dried	Grape - alive	Grape - alive	Fig - alive	Fig - alive
3	Fig - alive	Fig - dried	Grape - alive	Grape - alive	Fig - alive	Fig - alive
2	Grape - alive	Grape - alive	Fig - alive	Fig - alive	Almond - dried	Almond - dried
1	Grape - alive	Grape - alive	Fig - alive	Fig - dried	Almond - dried	Almond - dried
Alive in each group	11	3	10	5	8	5

13 trees alive in irrigation group (% 36.1) - 29 alive in Waterboxx group (% 80.6)

The results are based on the type of seedlings after two years

Kind of saplings	Waterboxx® group			Irrigation group		
	Total	Alive	%	Total	Alive	%
Almond	12	6	50	12	-	0.0
Grape	12	12	100	12	10	83.3
Fig	12	11	91.7	12	3	25

Results Group 1

Waterboxx® group



Irrigation group



Results Group 2

Waterboxx® group



Irrigation group



Results Group 3

Waterboxx® group



Irrigation group

