



# GROW GUIDE

## CABBAGE (AUTUMN) IN SOIL

	Sowing in nursery		Seedling		Transfer to garden				
	week 1	week 2	week 3	week 4	week 5	week 6	week 7	week 8	week 9
B'cuzz Root Stimulator	-	-	0,5 ml/l	0,5 ml/l	0,5 ml/l	0,5 ml/l	-	-	-
B'cuzz Silic Boost	-	-	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l
B'cuzz Soil Booster	-	-	-	-	0,1 - 0,5 ml/l	0,1 - 0,5 ml/l	0,1 - 0,5 ml/l	0,1 - 0,5 ml/l	0,1 - 0,5 ml/l
B'cuzz Soil A+B	-	-	-	-	1 ml/l	1 ml/l	1 ml/l	1 ml/l	1 ml/l
ATA Atazyme	-	-	-	-	1 ml/l	1 ml/l	1 ml/l	1 ml/l	1 ml/l
	Early growth				Late growth				
	week 10	week 11	week 12	week 13	week 14	week 15	week 16	week 17	week 18
B'cuzz Root Stimulator	-	-	-	-	-	-	-	-	-
B'cuzz Silic Boost	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l
B'cuzz Soil Booster	-	-	-	-	-	-	-	-	-
B'cuzz Soil A+B	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	2 - 3 ml/l	2 - 3 ml/l	2 - 3 ml/l	2 ml/l
ATA Atazyme	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l
	week 19	week 20	week 21	week 22	week 23	week 24	week 25	week 26	
B'cuzz Root Stimulator	-	-	-	-	-	-	-	-	
B'cuzz Silic Boost	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	
B'cuzz Soil Booster	-	-	-	-	-	-	-	-	
B'cuzz Soil A+B	2 ml/l	2 ml/l	2 ml/l	2 ml/l	2 ml/l	2 ml/l	2 ml/l	2 ml/l	
ATA Atazyme	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	
	week 27	week 28	week 29	week 30	week 31	week 32	week 33	week 34	
B'cuzz Root Stimulator	-	-	-	-	-	-	-	-	
B'cuzz Silic Boost	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	0,1 ml/l	
B'cuzz Soil Booster	-	-	-	-	-	-	-	-	
B'cuzz Soil A+B	2 - 3 ml/l	2 - 3 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 ml/l	1 ml/l	1 ml/l	
ATA Atazyme	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 - 2 ml/l	1 ml/l	1 ml/l	1 ml/l	

White cabbage, Savoy cabbage, Red cabbage

Sowing in nursery means that the plants can go outdoors earlier. Without nursery you need to sow (and harvest) later

Optimum soil pH 6.2 - 6.8

