

This illustration depicts the life cycle of a cucumber plant in ten sequential stages. It begins with a seed, followed by germination and the development of a seedling with two leaves. The plant then grows into a vine with large, lobed leaves and yellow flowers. The final stages show the plant bearing several green cucumbers, with the roots becoming increasingly complex and extensive.

KY PROGRAM ESHTË ORIENTUES. NË VARTESI TË FZAVE DHE CFAQIES SË PARAZITEVE DHE INTENSITETI I TYRE MUND TË NDRYSHOHEN NEDRYRET ME PRODUKTE DHE SHPESHTESIA E PERDORIMIT TË TYRE

REZISTENCA E SISTEMIT RRENJOR	BIOBROT+FOLTEK K		
LUFTIMI I VRUGUT	CUPROFIX C	SIMPRO	OPTIX -R (2 TRAJTIME) + CYMOXANIL 45WG
AFIDET KRAHEBARDHAT TRIPSET KEPUSHA	MOSPILAN + BRAI LAOTTA + NISSURON NISSURON PLUS		
HIRI ATRAKNOZA KLADOSPORIOZA	QUELATEC A2	MICROTHIOL 80 - DIFCOR - MYSTIC - TOPENCO	
RITJA E REZISTENCES NDAJ VRUGUT	FOLTEK + AMINOBOR CA 2 TRAJTIME CDO 15 DITE		