



STRUCTURE OF VEGETATIVE ORGANS OF BOTH NORMAL  
AND HERBICIDE TREATED SORGHUM HALEPENSE L.  
(POACEAE FAMILY)  
STRUCTURA ORGANELOR VEGETATIVE ATAT NORMALE CAT  
SI ERBICIDATE ALE SORGHUM HALEPENSE L. (POACEAE  
FAMILY)

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The present paper refers to the effect of Fusilade herbicide on the anatomy of the vegetative organs (root and rhizome) of Aleppo (Guinea) grass. After the application of the herbicide, most of weed individuals are destroyed as early as their seeding stage. No significant structural differences may be noticed among of 3 l/ ha is considered as the most efficient for combating the weed.