7. Proline+ Biofertilizer
8. OM

Results and Discussion

I. A general view on the experimental soil:

The results obtained of particle size distribution, Table (1), reveal that the studied soil is characterized by fine texture (clayey), and it attains low content of $CaCO_3$ and organic matter. The later may be ascribed to the prevailing hot and arid climatic conditions. Also, the studied soil has relatively low values of sodicity (*i.e.*, ESP, non-alkali soil)

i.e..

according to the critical levels of γ t ien s

Wated *et al.*, (1983) reported that proline ɻ amino ɻ acid ɻ plays ɻ an ɻ adaptive ɻ role
tolerance ľ A f ľ Ɔ lant cells ľ m o ľ T alinity ʻ ƙ f ʻ ʊ ncreasing ľ m he concentration ľ A f
in ľ A rder o equalize ľ m he ľ A smotic potential ľ A f ľ m he ľ ɣ ytoplasm

Results of the present work emphasized the possibility of alleviating the harmful effects