

## A.MAC-2

Mineralic ion exchanger for biodegradation of organic residues present in waste water, Special formulation made up of a particular and specific mineralic ion exchanger.

### BENEFITS:

The product permits the activation of natural processes of biodegradation of those organic substances. This biodegradation action reduces the quantity of organic materials in the sediment allows for an increase in oxygen availability in the water column and the reactivating of mineralization processes.

Ion exchange is widely used in pollution control.

It also allows the deepest sediments to be reached without dispersion and increasing efficiency.

### PRODUCT PROPERTIES:

Aspect:	dry tan/orange powder
Odour:	specific
Density:	500 kgs = 1.25 CBM
Humidity:	< 8%
P.H:	< 6