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Cool! I'am really happy

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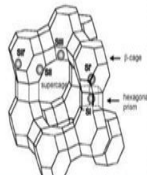
#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Cation exchange

- the ability to exchange inherent cations for other cations on a basis of ion selectivity
- high cation exchange capacity for heavy metal cations that can be removed from liquid effluents through the process of ion-exchange. These cations include lead, silver, cadmium, cobalt, zinc, copper, mercury, magnesium, iron, aluminium, chromium and others. Some natural zeolites are applicable in industries such as mining, electroplating and electronics. Giant industrial houses, like IBM, have deployed this application for treatment of wastewater containing heavy metals.
- selectivity for ammonium cations, the natural zeolites lower the level of ammonium in wastewaters and sewages to non-toxic, acceptable levels. The zeolite beds can be regenerated and re-used indefinitely.



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