



## What is Salinity

Types, Causes, Measure and Mitigation Strategies



# Soil Salinity And Water Quality

**JA Banks**



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below 1 hertz to above 10 25 hz corresponding to wavelengths which are a few kilometres to a fraction of the size of an atomic nucleus in the spectrum of electromagnetic waves

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web the electromagnetic spectrum the electromagnetic spectrum consists of a group of radiations that all travel at the speed of light  $3 \times 10^8 \text{ m s}^{-1}$

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web on a frequency scale the electromagnetic spectrum extends from zero to infinity radiation in different regions is produced and detected in different ways and has different applications if you are familiar with these different properties and characteristics you will be able to assess safety issues understand the limitations and

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web define the electromagnetic spectrum and describe it in terms of frequencies and wavelengths describe and explain the differences and similarities of each section of the electromagnetic spectrum and the applications of radiation from those sections

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web the electromagnetic spectrum is comprised of all the varieties of radiation in the universe gamma rays have the highest frequency whereas radio waves have the lowest visible light is approximately in the middle of the spectrum and comprises a very small fraction of the overall spectrum

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