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labeled HA prepared from coal
were analyzed using wheat
(*Triticum aestivum* L.) seedlings.
There was a period of rapid
accumulation of HA followed by a
slower one in the period from 1 to
24 h.

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firing/sintering of ceramic pieces.
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The raw material used in the extraction of humic acid (HA) was the subbituminous coal from

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Candiota mine (southern of Brazil), with mean diameter of 0.032 mm determined by laser granulometry (Cilas 1180). The proximate analysis of coal revealed 53.36% of ash content, 24.28% of volatile matter and 5% of total moisture.

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Extraction and characterization of
humic acid from coal ...

Humic and Fulvic acids are the
final break-down constituents of
the natural decay of plant and
animal materials. These organic
acids are found in pre-historic
deposits. Humic matter is formed

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through the chemical and biological humification of plant and animal matter and through the biological activities of micro-organisms.

What Is Humic Acid?

Line for production of concentrate
of humic acid from lignite

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containing shredder, charcoal, a reactor-mixer and cumulative capacity, characterized by the fact that it is installed crusher preliminary crushing of coal and billowy disintegrator, with the screw groove of the screw crusher communicates with the Central

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cavity of a closed basket cage and
cavity open his basket connected
by a screw with a capacity of
reactor-mixer, on the side walls of
the vessel of the reactor-mixer
mounted in ...

Method of production of

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concentrate of humic acid from ...
Humic substances are organic compounds that are important components of humus, the major organic fraction of soil, peat, and coal (and also a constituent of many upland streams, dystrophic lakes, and ocean water). For a

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long era in the 19th and 20th centuries, humic substances were often viewed through a lens of acid – base theory that described humic acids, as organic acids, and their conjugate bases, humates, as important components of organic matter.

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Humic substance - Wikipedia

The effect of humic acid application on accumulation of mineral nutrients and pungency in garlic (*Allium sativum* L.) cv.

'Gangajali' was studied. Here, we observed that the maximum

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concentration of Ca, Fe and S were shown when plants were treated with 400 ppm humic acid. While, in the case of Mg, P and Zn content, the maximum values

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Cite this Record. Accumulation of
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M. Szilagyi. Oxford: Pergamon
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Accumulation of Microelements in

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Peat Humic Acids and Coal ...

Besides, excess humic acid might stimulate the accumulation of Pb in the root cell wall and transfer to the shoot organs through undifferentiated casparian band structure.

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Influence of Humic Acid on Pb
Uptake and Accumulation in ...

The extracted humic acids accounted for 50.40% of the weathered coal weight. The ash content was 19.21%. The humic acids were stored in a sealed plastic bottle to prevent absorption

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Structural characteristics of humic acids derived from ...

Humic acids derived from Chinese weathered coal were oxidized with hydrogen peroxide (H_2O_2) under various conditions, and their

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chemical composition and structure were examined. The raw material humic acids (HA) and oxidized humic acids (OHAs) were characterized by elemental analysis and ultraviolet visible (UV-Vis), Fourier transform infrared (FTIR), and solid-state ^{13}C

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Structural characteristics of humic acids derived from ...

Abstract: Oxygen-enriched activated carbons (ACs) for electrochemical capacitors (ECs) were prepared from coal-based

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Humic acids (HAs) by zinc chloride ($ZnCl_2$) activation. The effects of $ZnCl_2$ /HAs ratio and activation temperature on the characteristics of ACs were investigated by nitrogen adsorption at 77K, scanning electron microscope, transmission electron microscope

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Preparation of Oxygen-enriched
Activated Carbons from Coal ...
Humic substances are a group of
compounds that can be extracted
from soil, peat and coal. Humic

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substances can be further
subdivided into three fractions,
humic acids, fulvic acids, and
humins, depending on the extraction
procedure.

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