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groups to one or more of the aromatic
rings (See Figure 1 for selected
examples, terminology, and
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files for free. Degradation of the
aromatic rings, resulting from the
destruction of the dye, did not occur
during the biological treatment
Mineralization of 50 mg/L

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files for free. bridging atom, dioxygenase
attack of the aromatic rings or
monooxygenation attack at the
methylene position in carbazole or at the
sulfur atom of

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files for free. and thioanisole in the
presence of hydrogen peroxide as
environmental friendly oxidant In order
to achieve the highest catalytic activity,
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Oxidation of aromatic compound results
in the formation of arenol metabolites by
hydroxylation. This process for most of
the aromatic compounds takes place
through the formation of an epoxide
intermediate 'arene oxide' by the
cytochrome P450 enzymes, followed by
the NIH shift or 1,2-hydride shift.

Phase I Metabolism- Oxidation of Aromatic compounds ...

ring aromatic moieties are oxidation of
alkyl side chains the benzylic hydrogens
of alkyl substituents on a benzene ring
are activated toward free radical attack
as noted earlier for thermore s n 1 s n 2
and e1 reactions of benzylic halides
show enhanced reactivity due to the
adjacent aromatic ring the possibility
that these observations reflect

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