

Saturated And Unsaturated Solution

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Unsaturated compounds
Compounds in which there are multiple bonds

(double or triple bonds) between C atoms in their hydrocarbon ...

[PDF]Stains for Developing TLC
P...https://www.chemistry.mcmaster.ca/adronov/resources/Stains_for...

Prepare a solution of 1% ferric (III) chloride in

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50% aqueous methanol.
Morin Hydrate General
stain (morin is a
hydroxy flavone), is
fluorescently active.
Recipe Prepare a 0.1%
solution ...

[PDF]Lipophilic
Tracers—DiI, DiO,
...<https://tools.thermofisher.com/content/sfs/manuals/mp00282.pdf>

*Carbocyanine and
aminostyryl dyes with
saturated alkyl
substituents (C 18, C
16, or C 12) may be
stored at room
temperature, protected
from light. DiIC ...
with unsaturated alkyl
substituents ... 1.2
Heat the solution ...

[PDF]III M M M M MATTER
ATTERAT...<https://ncert.nic.in/textbook/pdf/iescl02.pdf>

temperature, it is
called a saturated
solution. The amount of
the solute present in
the saturated solution
at this temperature is
called its solubility.
If the amount of solute
contained in a solution
is less than the
saturation level, it is
called an unsaturated
solution. What would
happen if you were to
take a saturated
solution ...

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National Council
...<https://www.ncert.nic.in/textbook/pdf/kech206.pdf>

(ii) unsaturated and
(iii) aromatic
hydrocarbons. Saturated
hydrocarbons contain
carbon-carbon and
carbon-hydrogen single ...