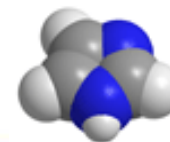
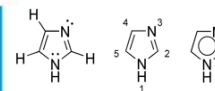


What special solvents for Pharma are you looking for?

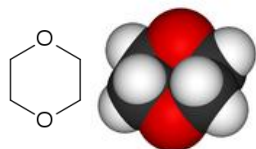
IMIDAZOLE:

Its ring system is present in important biological building blocks such as histidine, and the related hormone histamine. It is also part of the theophylline molecule, found in tea leaves and coffee beans. Imidazole can serve as a base and as a weak acid.



1,4-DIOXANE:

Dioaxne, *p*-dioxane, is often used as an aprotic solvent.

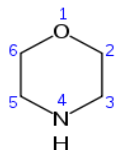


DIBUTYLAMINE

Dibutylamine, $(C_4H_9)_2NH$, is an organic colourless compound.

1,2-PROPYLENEDIAMINE

1,2-Propylenediamine is a colorless liquid, with an amine-like odor and miscible with water in all proportions.

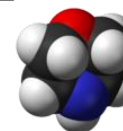


MORPHOLINE

It is less nucleophilic than structurally similar secondary amines such as piperidine. It forms a stable chloramine. It is used to generate enamines.

THF-TETRAHYDROFURAN

Miscible with water in all proportions and esters, ketones, alcohols, ethers, aliphatic and aromatic chlorate hydrocarbons.



Others? Please contact us on
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