

BASF Intermediates for the Agrochemical Industry

 **BASF**
We create chemistry



More information

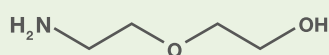


BASF Intermediates for the Agrochemical Industry

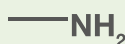


BASF offers a comprehensive portfolio of amines for the agrochemical industry

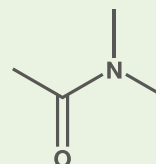
Our intermediates are used as building blocks or solvents in the production of active ingredients. These products are not pesticidal active ingredients and may also be used as inert ingredients in formulations for finished products.



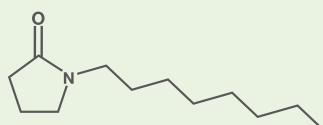
2-(2-Aminoethoxy)ethanol (ADEG): suitable for crop protection & pest control



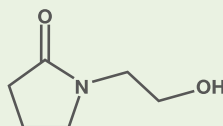
Monomethylamine (MMA): intermediate for production of herbicides, insecticides, fungicides, soil fumigants and sterilant fungi growth



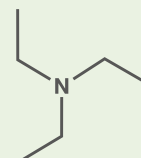
Dimethylacetamide (DMAC): solvent used in pesticide formulations



N-Octyl-2-pyrrolidone (NOP): co-solvent in crop protection formulations



N-(2-Hydroxyethyl)-2-pyrrolidone (HEP): non-toxic co-solvent in crop protection formulations



Triethylamine (TEA): intermediate for herbicides and insecticides

Get in touch with us

For more information visit our [product website](#) or reach out to your account manager.



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