

Startup Business Opportunities in Production of Acetaldoxime or Acetaldehyde Oxime.

Description:

[Startup Business Opportunities in Production of Acetaldoxime or Acetaldehyde Oxime.](#)[Investment Opportunities in Chemical Industry for Startup.](#)

Acetaldoxime is that the [chemical](#) compound with formula C_2H_5NO . It is one of all the simplest Oxime-containing compounds, and has a wide variety of uses in [chemical](#) synthesis. Acetaldehyde Oxime appears as a colorless liquid with a pungent odor. Has two crystalline modifications, one melting at $12^\circ C$ and therefore the other at $46.5^\circ C$. Acetaldehyde Oxime is an aldoxime derived from acetaldehyde. It's a role as a plant metabolite.

Acetaldehyde Oxime is an Oxime is one in a class of [chemical](#) compounds with the general formula R_1R_2CNOH , where R_1 is an organic side chain and R_2 is either hydrogen, forming an aldoxime, or another organic group, forming a ketoxime. An Oxime is a [chemical](#) compound belonging to the imines, with the general formula $RR'C=NOH$, where R is an organic side-chain and R' may be hydrogen, forming an aldoxime, or another organic group, forming a ketoxime. O-substituted Oxime form a closely related family of compounds. Amidoximes are Oxime of amides with general $(=NOH)NR_2R_3$.

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Keywords: #Acetaldoxime #acetaldehyde #chemicals #Oxime #DetailedProjectReport #businessconsultant #BusinessPlan #marketresearchreport #feasibilityReport #NPCS #industrialproject #entrepreneurindia #startupbusiness #startupbusinessideas #businesses to start #startupideas #startupbusinesswithnomoney #businessstartupindia #chemicalmanufacturing #chemicalindustry #chemicalconsultant #ManufacturingConsultant #chemicalbusiness #ChemicalGrowth #Chemicaltrends #BUSINESSOPPORTUNITIES #SmallScaleChemicalBusiness #Bu

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