MIAK (Methyl Isoamyl Ketone) has high solvent activity, slow evaporation rate, low density, low surface tension, and a high boiling point. These properties make MIAK a very good solvent for high-solids coatings. Because regulations limit the weight of solvent per gallon of coating, formulators favor the use of low-density solvents that help reduce the VOC content of a coating. MIAK is lower in density than ester, aromatic hydrocarbons, and glycol ether solvents with similar evaporation rates. The low density and high activity of MIAK are significant advantages when formulating low-viscosity, high-solids coatings. In addition, MIAK is useful as a polymerization solvent for high solids acrylic resins. The global Methyl Isoamyl Ketone (MIAK) market was valued at xx million US$ in 2018 and will reach xx million US$ by the end of 2025, growing at a CAGR of xx% during 2019-2025. This report focuses on Methyl Isoamyl Ketone (MIAK) volume and value at global level, regional level and company level. From a global perspective, this report represents overall Methyl Isoamyl Ketone (MIAK) market size by analyzing historical data and future prospect. Regionally, this report categorizes the production, apparent consumption, export and import of Methyl Isoamyl Ketone (MIAK) in North America, Europe, China, Japan, Southeast Asia and India. For each manufacturer covered, this report analyzes their Methyl Isoamyl Ketone (MIAK) manufacturing sites, capacity, production, ex-factory price, revenue and market share in global market. The following manufacturers are covered:
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Xinhua Chemical
...
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