In this report, global Paraformaldehyde Market will reach 581.53 Million USD by the end of 2022 with a CAGR of 4.69%. The global Paraformaldehyde market is valued at 462.40 Million USD in 2017 and will reach 581.53 Million USD by the end of 2022, growing at a CAGR of 4.69% during 2017-2022.

Paraformaldehyde is a white crystalline solid formed by polymerization of formaldehyde. It is used to make various resins with mainly phenol (melamine resin; phenol resin; vinylon; polyacetal resin; terephthalic acid; diphenyl methane diisocyanate, acrylic acid esters). Paraformaldehyde is also mainly used in (1) Pesticides: synthesis of acetochlor, butachlor, and glyphosate; (2) Medicine and pharmaceuticals: produce vitamin A; (3) Coatings: synthesis of high grade automobile paint.

Paraformaldehyde can be divided into two categories—PF(91% 93%) type and PF(95% 97%) type. PF(95% 97%) sales market share accounted for the highest proportion, with a figure of 72.49% in 2017, PF(91% 93%) type account for 27.51%.

The sales market share of global Paraformaldehyde in pesticide, coating, resin, papermaking and others has been stable year by year, at 64.93%, 11.25%, 10.60%, 3.10% and 10.12% respectively in 2017, and for several consecutive years, the amplitude was within 5 percent. This indicates that the segment of the Paraformaldehyde in the global market tends to be fixed without great changes. Among them, the Paraformaldehyde market has the most promising sales prospects in the pesticide application. XYZ research center data shows that Asia-Pacific is the biggest contributor to the Paraformaldehyde revenue market, accounted for 62.95% of the total global market with a revenue of 291.07 million USD in 2017, followed by Europe, 14.66% with a revenue of 67.8 million USD.

Ercros is the largest company in the global Paraformaldehyde market, accounted for 14.27% of the revenue market share in 2017, followed by Celanese, CCP and LCY Chemical, accounted for 11.71%, 11.66% and 11.05% of the revenue market share in 2017.

Geographically, global Paraformaldehyde market competition by top manufacturers, with production, price, revenue (value) and market share for each manufacturer; the top players including

- Ercros
- LCY Chemical
- CCP
- Celanese
- Xiangru Chemical
- Nantong Jiangtian
- Yinhe Chemical
- Shouguang Xudong
- LINYI TAIER
- Merck
- Chemanol
- Wanhua Chemical

On the basis of product, we research the production, revenue, price, market share and growth rate, primarily split into 91% 93% Paraformaldehyde 95% 97% Paraformaldehyde.

For the end users/applications, this report focuses on the status and outlook for major applications/end users, consumption (sales), market share and growth rate of Paraformaldehyde for each application, including

- Pesticide
- Coating
- Resin
- Papermaking
- Others

Production, consumption, revenue, market share and growth rate are the key targets for Paraformaldehyde from 2014 to 2026 (forecast) in these regions

- China
- USA
- Europe
- Japan
- Korea
- India
- Southeast Asia
- South America

If you have any special requirements, please let us know and we will offer you the report as you want.

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