



Water – a constraint for growth and a business opportunity

The chemical industry is amongst the most water-intensive. It needs water directly in many processes it employs – as reaction medium, for heating (using steam), cooling (in condensers, cooling towers etc.), cleaning (products, equipment), safety related systems (e.g. fire extinguishing) etc.

The market in India for water and wastewater treatment chemicals is estimated to reach more than \$675-mn by 2020. The industrial segment is expected to account for about 74% of the market by 2020.



Chemspec India 2019

India's Leading International Exhibition on Fine and Specialty Chemicals

16-17 April, 2019

Venue : Hall 1 - BEC, Mumbai

As compared to the municipal segment with a projected CAGR of 5%, the industrial sector is expected to grow at a CAGR of 6% through 2015-2020.

Increasing government regulations on polluted water discharge from industries are driving demand for water and wastewater treatment chemicals. These chemicals help in prevention of scaling and corrosion of equipment as well as removal of organic and inorganic contaminants from effluents.

Chemspec India 2019 will have a special focus on 'Water and Wastewater Treatment Chemicals', featuring companies active in this field as exhibitors.

An onsite conference on 'Water Treatment' is also planned on the show floor.

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Chemical Weekly

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Exhibitor Profile :

- Activated Alumina
- Antiscalants
- Activated Carbon & Granule Activated
- Water Treatment Chemicals
- Coagulators
- Deionizers
- Effluent Treatment Chemicals
- Filter Media
- Flocculants
- Ion Exchange-Equipment / Supplies
- Resins
- and more

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