

Menu



UV disinfection Systems

Search :

[Contact us](#)

A greater public awareness of contamination in water supplies has occurred in recent years which, in turn, has resulted in the successful application of alternative methods of treatment, like UV treatment.

[Effluent Treatment](#)

Lenntech offers complete UV systems for high technology industries such as Pharmaceutical, Chemical, Semiconductor, Soft Drinks, Water Authorities, Potable Water, Offshore Platforms.

[Swimming Pools](#)

[Domestic Applications](#)

At the other end of the spectrum, the low cost domestic systems have been successfully solving individual water quality problems for many years.

[UV surface disinfection](#)

[UV in Hydroponic Horticulture](#)

Application:

[The application of ozone and UV in the process water for a pharmaceutical company.](#)

[Sugar Syrup Treatment](#)

[LEGIONELLA](#)

[UV info](#)

Advantages:

- UV does not alter taste, odour, colour or pH of the water
- UV does not require the addition of chemicals
- UV does not impart toxic by-products into the water
- UV systems are compact and easy to install
- UV systems require very little maintenance
- Running costs are often lower than those of a household lightbulb



[[Home](#)] [[Back](#)] [[More Info](#)]

[Copyright © 1998-2006](#) Lenntech [Water treatment](#) & air purification Holding B.V.

Rotterdamseweg 402 M
2629 HH Delft, The Netherlands

tel: (+31)(0)15 26.10.900

fax: (+31)(0)15 26.16.289

e-mail: [Feedback](#)