



Test Reports

NEROX FILTER OY

Nerox filters working with the membrane technology have been tested to remove the following substances:

| Testing facility | 1) | 2) |
|---|----------|----------|
| Aluminium | 95,00 % | 98 % |
| Copper | 63,00 % | 99,7 % |
| Manganese | | 75 % |
| Iron | 100,00 % | 96 % |
| Zinc | | 97 % |
| Turbidity | | 99,3 % |
| Magnesium | | 11 % |
| Cadmium | | 59 % |
| Lead | 94,00% | 91 % |
| Chrome | | 28 % |
| Coliforms (12 000 / ml after 2 days) | 0/100 ml | 0/100 ml |
| Fecal coliforms (2 400 / ml after 2 days) | 0/100 ml | 0/100 ml |
| Salmonella dublin (positiv) | 0/250 ml | |
| Aldrin (environmental poison) | 72 % | |
| Lindan (environmental poison) | 100 % | |
| p,p-DDE (environmental poison) | 100 % | |
| p,p-DDD (environmental poison) | 100 % | |
| p,p-DDT (environmental poison) | 90 % | |
| MCPA (environmental poison) | 70 % | |
| Dichlorprop (environmental poison) | 55 % | |
| Mecoprop (environmental poison) | 30 % | |
| 2,4-D (environmental poison) | 90 % | |

1) Nerox 01 drinking water filter

Research facility: The Finnish customs laboratory - 05.05.1995

2) Nerox 01 drinking water filter

Research facility: The city of Tampere food stuffs and environmental laboratory – 21.11.1994 / 5.4.1995

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