

InOpSys in general

InOpSys NV develops and operates innovative on-site solutions for considered non-recyclable water, solvent and waste streams.

The solution consists of combined technologies in modular and mobile units. Customers in pharmaceuticals, chemicals and fine chemicals are offered OPEX based, "pay-per-use", sustainable alternative to transport and incineration. Valuable components (metals, solvents, ...) and purified water are recovered.

InOpSys provides WAAS (Water As A Service) and CAAS (Circular economy As A Service) to the pharma and chemical industry. The InOpSys solution drastically reduces CO2 emissions and closes the valuable raw material loops.

Challenges we take

Our customers are (fine)chemical and pharmaceutical companies that produce life changing and lifesaving products. They also generate side and waste streams. We support them with on-site treatment and recovery solutions for aqueous streams with:

- Toxic Organics
- API's
- Steroids/hormones
- Surfactants
- Solvents
- Metals (Zn, Pd, Pt, ...)

But also, for pure solvent streams we have developed on-site ATEX certified purification and recovery solutions.

CAPEX Free

Our customers are not required to invest in the treatment unit. We provide the on-site treatment as a "pay per use" service.

Customer Advantages

Cost Effective

Sustainable

No Transport

CAPEX Free

**Design
Build
Finance
Operate
Maintain**



DBFOM

