



## Decontamination agents

### The new family of CBRN decontamination agents



Decon Shuttle



Main treatment of vehicles

#### Benefits

- High decontamination effect and material compatibility
- Biologically degradable and unproblematical environmental impact of degradation products
- Decontamination agents comply with NATO criteria
- Reduced logistical input: highly effective, concentrated agents
- High performance, minimal space requirement
- GDS 2000, BDS 2000 & RDS 2000 can be used under all NATO-relevant climate zones (-30 °C to +49 °C / -22 to +120 °F), if applicable an antifreeze agent must be added

#### Description

Futuretech carries a complete family of high-efficiency, fast-acting agents for the decontamination of highly toxic chemical warfare agents, for the deactivation of pathogenic microorganisms/virus and for the removal of radioactive contaminants. Futuretech also guarantees a high level of storage stability, agent handling safety, good compatibility with the material being decontaminated, minimal impact on the environment and maximum decontamination effect. The new decontamination agent family includes the products GDS 2000, BDS 2000 and RDS 2000, and represents the latest State-of-the-art in the field of CBRN decontamination.