

Suitable for immersion baths and ultrasonic system.

Cleaning agent deconex 11 UNIVERSAL

Versatile concentrated cleaning agent with good wetting properties and disinfectant action with active chlorine. Also suitable for radioactive decontamination. Can be used as a substitute for a chromic-sulfuric acid mixture. Removes stubborn organic and inorganic dirt such as grease, oil, wax, blood, albumen, dye residue, pigments, silicone, etc. NTA-free.

Dosing: 2 to 10% in demineralized water
pH-value: approx. 9.8 at 1% solution

Pack	Order No.
1 kg	35 00 90101
5 kg	35 00 90105
10 kg	35 00 90110

Cleaning agent deconex 12 PA-x

Mild alkali, low-phosphate and strong-acting cleaning concentrate with good wetting properties. Very gentle on the skin and on material in sensitive equipment. Also suitable for radioactive decontamination. Highly concentrated and economical. Removes stubborn organic and inorganic dirt such as grease, oil, wax, blood, albumen, dye residue, pigments, silicon, etc. Filtered to 1 µm. NTA-free.

Dosing: 0.5 to 2% in tap water
pH-value: approx. 11.2 at 1% solution

Pack	Order No.
1.3 kg	35 00 90201
7 kg	35 00 90207
14 kg	35 00 90214

Cleaning agent deconex 15 PF-x

Strong-acting, alkali cleaning concentrate for removal of stubborn dirt. Contains no phosphates and silicates. Gentle on material and particularly well suited for phosphate-critical applications. Removes stubborn organic and inorganic dirt such as grease, oil, wax, blood, albumen, dye residue, pigments, silicon, etc. Filtered to 1 µm. NTA-free.

Dosing: 1 to 5% in demineralized water
pH-value: approx. 11.4 at 1% solution

Pack	Order No.
1 kg	35 00 90301
5 kg	35 00 90305
10 kg	35 00 90310

Cleaning agent deconex 16 NT

Neutral cleaning concentrate to meet highest demands in research, medicine, biology and chemistry as well as for optical and electronic parts. Contains no phosphates and silicates. Suitable for sensitive metal and metal alloy parts including aluminum and zinc. Reliable cleaner for removing lightly adhering organic and inorganic dirt. NTA-free.

Dosing: 3 to 5% in demineralized water
pH-value: approx. 7

Pack	Order No.
1 kg	35 00 90401
10 kg	35 00 90410

Cleaning agent deconex 20 NS-x

Very versatile surfactant-free alkali cleaning concentrate for immersion baths and laboratory washing machines. Suitable for radioactive decontamination. Covers a broad range of applications. Very good emulsifying properties. Removes a very wide range of contaminants (oil, grease, pigments, dyes, heavy metals, blood and albumen). Filtered to 1 µm. NTA-free.

Dosing manual: 2 to 5% in tap water
Dosing machine: 3 to 10 ml/L water

Pack	Order No.
5 kg	35 00 91205
10 kg	35 00 91210

