



FORMULATIONS FOR WATER TREATMENT

Fully formulated incrustations and corrosion inhibitor for the treatment of soft boiler feed water.

HYDRODIS CSP	8.0%
diethanolamine	5.0%
sodium metabisulfite ($\text{Na}_2\text{S}_2\text{O}_5$)	20.0%
demin water	67.0%

Applied concentration: undiluted or diluted with water up to 1:10 depending on water hardness

Incrustation and corrosion inhibitor for cooling circuit of soft water

HYDRODIS CSP	10.0%
tetrapotassium pyrophosphate	6.2%
NaOH (50%)	4.0%
demin water	79.8%

Applied concentration: undiluted or diluted with water up to 1:10 depending on water hardness

Incrustation and corrosion inhibitor for cooling circuits permanently treated with active chlorine

HYDRODIS CSP	15.0%
NaOH (50%)	6.0%
demin water	79.0%

Applied concentration: undiluted or diluted with water up to 1:10 depending on water hardness

Acidic cleaner for membranes and ion exchangers (resins)

HYDRODIS CSP	2.5%
citric acid	40.0%
demin water	57.5%

Applied concentration: undiluted or diluted with water up to 1:10 depending on water hardness